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THE ROYAL SOCIETY OF HEALTH

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— June, 1960

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OF HEALTH

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REGISTRAR GENERAL'S

STATISTICAL REVIEW

OF

ENGLAND AND WALES

FOR THE YEAR 1955

SUPPLEMENT ON HOSPITAL IN - PATIENT STATISTICS

LONDON
HER MAJESTY'S STATIONERY OFFICE
1959

Regional Hospital Areas in England and Wales with location of Teaching Hospital groups

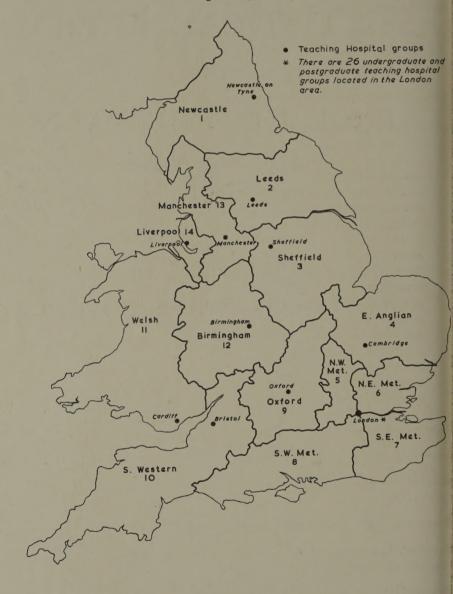


TABLE OF CONTENTS

	ruge
COMMENTARY	
ntroduction	1
he purpose of the Enquiry	3
nclusion in the Enquiry	4
(a) Hospitals	4
(b) Cases	4
ampling method and representativeness of hospitals	5
efinitions and explanatory notes	9
Waiting List	9
Admission	9
Waiting list case	9
Booked case (non-maternity)	9
Booked case (maternity)	9
Immediate admission	9
In-patient	9
Special Care babies	9
Transfer-in	10
Transfer-out	10
Bed-days	10
Average duration of stay per spell	10
Main diagnosis	10
Discharge	10
Discharge rates (spells)	10
Deaths occurring in hospital	10
Abbreviations, etc	11
Summary of tabular material	14
Maternity cases	23
Hospital In-patient statistics as a measure of Regional	
morbidity	39
Discharge rates from hospitals in East Anglia and Wales	41
Hospital in-patient statistics as an indication of	
morbidity from individual conditions	43
Hospitalisation in East Anglia, 1955	52
References	58

Tables

1	Numbers and proportions of discharges, including deaths, in each region, which were included in the analysis for 1955; teaching and non-teaching	
	hospitals separately	59
2a	Numbers of discharges and deaths included in the Enquiry during 1955 in teaching and non-teaching hospitals in East Anglian Region and Wales and in all participating hospitals combined: distribution by age and sex for each category in Diagnostic List I.P.1, with numbers of deaths shown separately by sex	60
2b	Discharge rates (spells) per 10,000 of the population, 1955, for East Anglian Region and Wales, by age and sex for each category in Diagnostic List I.P. 1, with rates for deaths shown separately by sex	94
3	Numbers of discharges and deaths included in the Enquiry during 1955 in East Anglian Region and Wales, with discharge rates (spells) per 10,000 of the population: distribution by type of area of residence and sex for each category in Diagnostic List I.P.1; teaching and non-teaching hospital cases are shown separately for groups of diagnostic categories	104
4a	Numbers of discharges and deaths included in the Enquiry during 1955 in teaching and non-teaching hospitals in certain regions: distribution by region or country of residence for 18 main diagnostic groups	114
4b	Numbers of discharges and deaths included in the Enquiry, April to December 1955, in London Undergraduate and Postgraduate teaching hospitals, listed by county and hospital region, or country, of residence	119
5	Numbers of discharges and deaths included in the Enquiry during 1955 in teaching and non-teaching hospitals: distribution by sex, source of admission and waiting period for each category in Diagnostic List I.P.2	120

		1 ug c
6	Numbers of cases included in the Enquiry during 1955 which were discharged alive from, and died in, teaching and non-teaching hospitals distribution by sex and duration of stay (with aggregate bed-days and average duration of stay per spell) for each category in Diagnostic List I.P.2	128
7	Numbers of discharges and deaths included in the Enquiry during 1955 in teaching and non-teaching hospitals: distribution by type of disposal and sex for each category in Diagnostic List I.P.2	142
8	Numbers of discharges and deaths included in the Enquiry during 1955 in teaching and non-teaching hospitals in certain regions: distribution by type and month of admission and sex	146
9	Numbers of discharges and deaths included in the Enquiry during 1955 in teaching and non-teaching hospitals: distribution by sex, age, and type of disposal for each category in the Special List of 50 causes for Tabulation of Morbidity for Social Security Purposes of the International Classification	147
.0a	Numbers of discharges and deaths of children under 15 years of age which were included in the Enquiry during 1955 in teaching and non-teaching hospitals: distribution by age and sex for each category in the Children's Diagnostic List	154
lOb	Numbers of discharges and deaths of children under 15 years of age which were included in the Enquiry during 1955 in teaching and non-teaching hospitals: distribution by source of admission and waiting period for each category in the Children's Diagnostic List	157
10c	Numbers of cases of children under 15 years of age included in the Enquiry during 1955 which were discharged alive from, and died in, teaching and nonteaching hospitals: distribution by duration of stay (with aggregate bed-days and average duration of stay per spell) for each category in the Children's Diagnostic List	162

Pade

11a	Numbers of maternity discharges and deaths included in the Enquiry during 1955: distribution by region, distinguishing teaching from non-teaching hospitals and consultant from general practice units, for each category of the Maternity Diagnostic List
110	Numbers of maternity discharges and deaths included in the Enquiry during 1955 in consultant obstetric and general practice maternity units: distribution by days of care (with aggregate bed-days and average duration of stay per spell) before and after delivery, for teaching and non-teaching hospitals in each region
11c	Numbers of discharges and deaths included in the Enquiry during 1955, of cases delivered in consultant obstetric and general practice maternity units: distribution by age and parity of mother, for teaching and non-teaching hospitals in each region
11d	Numbers of discharges and deaths included in the

170

174

176

177

178

obstetric and general practice maternity units:

each type of unit

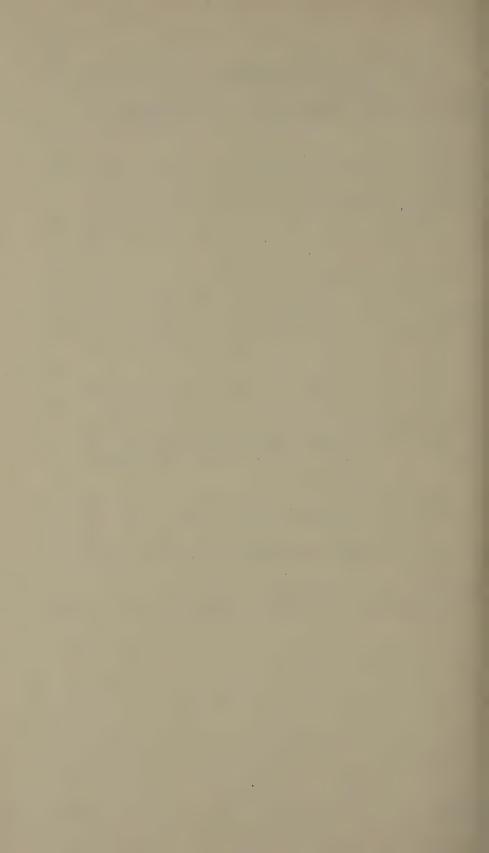
distribution by outcome to infant and birthweight, for each category in the Maternity Diagnostic List and for

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APPENDICES	
Appendix A. List of hospital groups whose records have been included in the analysis	179
Appendix B. Composition of Regions	183
Appendix C. Estimated home population of Hospital Regions by sex and age,	189
(1) 1955	189
(11) 1956	190
Appendix D. Diagnostic groupings used in the tables	191
(i) Diagnostic List I.P.1	191
(ii) Diagnostic List I.P.2	199
(111) 18 Main Diagnostic Groupings of the International Statistical Classification of Diseases, Injuries and Causes	
of Death	201
(iv) Children's Diagnostic List	202
(v) Maternity Diagnostic List	204
Appendix E. Map of East Anglian Hospital Region	

distinguishing Local Authority administrative areas.

207



INTRODUCTION

With the advent of the National Health Service in 1948, it became possible to make a start on the measurement of morbidity as indicated by the admissions to and discharges from National Health Service Hospitals in England and Wales.

This was not the first attempt to investigate a whole hospital system by statistical methods. In fact, during and after the 1939-1945 war, records were kept of every fifth case admitted to Emergency Medical Service Hospitals, and a short analysis of their data was presented in the Statistical Review for 1949, in the Supplement on Hospital In-patient Statistics. (1) The Emergency Medical Service, in the normal course of events, treated only a very selected group of men and women (mostly servicemen and civilians injured in the performance of civil defence duties) and consequently, although far from valueless, it was impossible to extrapolate from the experience of these hospitals to that of the country as a whole.

The inception of the National Health Service made it possible to overcome many of the difficulties which had formerly hindered the registration of in-patients for statistical purposes on a national scale, and it was therefore considered that the time was ripe for an examination of the possibilities afforded by an investigation of this nature. After a short preliminary study, the National Morbidity Enquiry was initiated on an exploratory basis at the beginning of 1949 by the Ministry of Health and General Register Office.

The original enquiry covered a large proportion of the teaching hospitals in England and Wales, nearly all the hospitals in Leicestershire, and a few of the non-teaching hospitals in Manchester, Middlesex and Wales. A standard summary form was completed for every patient discharged between the 1st January 1949 and 3ist December 1951. Altogether, the discharges from all the hospitals in the enquiry in 1949 to 1951 amounted to about 10 per cent of the total of all discharges from hospitals in England and Wales. But while the teaching hospitals account for only about 15 per cent of discharges from all hospitals, they comprised about 75 per cent of discharges in the 1949-1951 enquiry. This relative preponderance of teaching hospitals changed little in 1950 and 1951, although certain hospitals left the Enquiry during these years and others joined it.

An analysis of these discharges was made and published in Supplements to the Statistical Reviews for the years $1949^{(1)}$ and $1950-51^{(2)}$, together with an introduction and background summary by

Dr. D. MacKay published in the series of Studies on Medical and Population Subjects: No.4, Hospital Morbidity Statistics (3).

It became obvious that it was preferable that the Enquiry should cover eventually all hospitals in the National Health Service and that a full analysis of all discharges would be impossible without, among other things, a great increase in the staff of the General Register Office. It was therefore decided to introduce a modified Enquiry based on a 10 per cent sample of discharges and collected on an amended form. New questions such as waiting time and source of admission were added. This introduction was effected during 1952 as the "Hospital In-patient Enquiry" but no analysis of the data was made for that year. During 1953 and 1954 the coverage of the Enquiry increased gradually and for the latter year a 10 per cent sample was being received relating to approximately half the teaching hospitals in England and Wales and one fifth of the nonteaching hospitals. Analyses of these data were made but owing to the limited coverage it was decided not to publish them. tabulations produced are available in the libraries of the Ministry of Health and General Register Office and copies of parts of them are available on payment. Requests for information relating to these years should be made to the General Register Office.

During the course of 1955, 1956 and 1957 a large expansion in hospital coverage took place so that by the end of 1957 the Hospital In-patient Enquiry had extended to cover virtually the whole of the discharges from hospitals in England and Wales. As there has been a gap of several years since the presentation of the last report on Hospital In-patient statistics and because of the increase in coverage, it was thought justifiable to publish the 1955 data. This publication is therefore intended to be a progress report of an investigation which was still in its experimental stages. Ensuing reports will, it is hoped, present data of more value as experience is gained in the methods of this type of morbidity statistics and the national coverage of the Enquiry becomes complete.

In 1955 two Regional Hospital Boards (East Anglia and Wales) were almost fully participant with their teaching hospitals and all the remaining hospital regions were co-operating in varying degrees.

THE PURPOSE OF THE ENQUIRY

The Enquiry is intended to serve two interrelated purposes, as enumerated in the report for 1949:

- (i) A means whereby the annual statistics of work done by the hospital service rendered annually to the Ministry of Health can be supplemented by an interpretation in terms of the diseases treated and the characteristics of the patients who had those diseases (the field of hospital administration).
- (ii) A source of information of the amount, distribution, and effect of illness in the community, in the country as a whole, in its various regions, in urban as opposed to rural areas, in different occupations and according to social class (the field of morbidity measurement).

Although many of the tables presented are intimately concerned with hospital administration it is not the purpose of this report to investigate the purely administrative aspects of the Enquiry, The commentary will be concerned with the methods of collection of data, their limitations and the definitions used in the Enquiry. In addition, a section of the report will relate to the field of morbidity measurement with particular emphasis on certain points of interest.

It should be noted that in 1955 all hospitals participating did so on a voluntary basis and the success that the Enquiry has achieved in its aims is due in large measure to the skill and cheerfulness with which the hospitals undertook the tasks requested of them. The Ministry of Health and the General Register Office wish to place on record their gratitude to all who took part and are continuing to take part in a national investigation which is proving of great value in both the administration of the hospital service and in national morbidity measurement.

INCLUSION IN THE ENQUIRY

(a) Hospitals

As mentioned above, participation in the Hospital In-patient Enquiry was on a voluntary basis in 1955. Any hospital which offered to join the Enquiry was accepted with the exception of designated Mental Hospitals for whom a separate enquiry was devised. As hospitals were joining the Enquiry throughout 1955, for the purposes of analysis it became necessary to include only those hospitals which were participating in the Enquiry for the complete year or for more than six months. In the latter case, records were included for analysis relating to discharges after 1st July only.

In addition, in an attempt to make the Enquiry results as representative of the national experience as possible it was necessary with a few exceptions to include for analysis only those teaching hospital groups and hospital management committees whose constituent hospitals were all participating in the Enquiry. A list of these hospital groups whose records have been included in the analysis is to be found at Appendix A.

(b) Cases

Owing to difficulties experienced by some hospitals in obtaining records for the following types of patient they have been excluded from the analysis for 1955:

- (a) Private patients.
- (b) Staff patients.
- (c) Patients in convalescent and pre-convalescent hospitals.
- (d) Patients in some mental departments of general hospitals.

Records relating to all other cases have been included in the analysis.

SAMPLING METHOD AND REPRESENTATIVENESS OF HOSPITALS

Forms for a 10 per cent sample of discharges were completed by those hospitals participating in the Enquiry. The sampling procedure was designed to ensure that the sample obtained was a quasirandom one representative of all patients passing through the hospital concerned. The detailed sampling procedure varied in different hospitals owing to varying administrative procedures but in every case one of the following three basic methods was used:

- (a) Provided all admissions (or discharges) were entered daily in a Register, then every tenth name was selected for the sample. Where a numbering system was in use this was achieved by selecting all those cases whose admission or discharge number ended in the same digit.
- (b) Where a unit record system was employed the selection of every case whose serial number ended in the same digit ensured a representative sample. (Unit record systems are those where each new patient is registered on first attendance or admission, the case record serial number being retained on each subsequent occasion).
- (c) Where neither of the above two methods was practicable, it was recommended that those patients were included in the sample whose date of birth was entered on the record as the 5th, 15th or 25th of any month.

There is no reason to doubt that all participating hospitals carried out the sampling as accurately as possible and that those records received at the General Register Office were representative of all discharges from those hospitals.

As long as the coverage of the Hospital In-patient Enquiry was as incomplete as it was in 1955 it was very difficult to calculate whether the participating hospitals were representative of the national picture, and as long as participation remained on a voluntary basis it was impossible to ensure representativeness, other than the measure mentioned above of including only complete teaching hospital and hospital management committee groups.

Between 1949 and 1951 it was known that the preponderance of teaching hospitals made any attempt to estimate the number of discharges for a particular condition for the whole country extremely unreliable. In 1955, however, this preponderance had been much reduced and it is quite possible that the sample was broadly representative of national experience. It is therefore possible to

estimate approximately the number of discharges for a particular condition in the country as a whole by multiplying the number of cases treated in teaching hospitals by 23.3 (i.e. 2.33 x 10) and adding the number of cases treated in non-teaching hospitals multiplied by 28.6 (i.e. 2.86 x 10). In the event of the data not being subdivided into teaching and non-teaching hospital cases, the total number of cases can be multiplied by 27.7 (i.e. 2.77 x 10).

Every hospital in the National Health Service has given certain statistics annually to the Ministry of Health relating to the number of discharges according to the department of the hospital from which discharged. These data are used in calculation of the multiplying factors mentioned above. Table A gives details of the discharges from each department as rendered on the returns to the Ministry of Health and as estimated from the Hospital In-patient Enquiry.

It will be seen from this table that as far as the main groups of specialties are concerned the Enquiry data correspond closely with the national experience. Discrepancies are greater with some of the more specialised departments as the inclusion or omission of a hospital having one of these is liable seriously to affect the sample figures. In addition it is known that the terminology concerning departments varies from region to region and from hospital to hospital. This does not necessarily mean that the representativeness of the sample is greatly affected when considering individual diagnoses, as it is probable that the number of cases treated in general medical or surgical wards is large enough almost to counterbalance the effect of the excess or deficiency of the few cases treated in the specialised departments. In addition, the beds covered by the Enquiry definition of "chronic sick" do not correspond exactly to those in this category on returns to the Ministry of Health.

The deficiency of patients in G.P. Maternity and other beds was probably due to confusion as to the use of the form and is not necessarily a true one.

With Special Care babies (see definitions) it is known that the procedure for the sampling of these cases was at fault in some hospitals in 1955. Babies were often not entered in hospital registers as patients in their own right until their mothers had been discharged although they were, according to the definition, Special Care babies. As sampling was often done from the hospital registers and as many Special Care babies were discharged with their mothers it is probable that the number sampled was deficient. This will have had a real effect on the number of cases included and it is probable that the number of diseases of the newborn included in the sample considerably under-estimated the true position.

TABLE A. Estimated Discharges and Deaths as shown by the Enquiry compared with Ministry of Health Statistics, 1955

Analysis by some of the principal specialties

(Figures in thousands)

	Teaching	hospitals	Non-te hosp	eaching Itals
	Estimated from the enquiry (1)	Ministry of Health statistics	Estimated from the enquiry (1)	Ministry of Health statistics
TOTAL	464.8	464.8	2872.8	2872.8
Medical specialties: total General medicine Paediatrics (2) Infectious diseases Diseases of the chest Other medical specialties	112.0 71.0 17.4 3.8 5.2 14.6	112.1 76.6 11.8 3.1 3.8 17.0	682.2 407.6 101.4 82.2 60.7 30.3	664.6 409.2 84.0 79.6 64.4 27.4
Chronic sick (3) Geriatrics) 0.9	1.4	107.7	106.1
Surgical specialties: total (3) General surgery Ear, nose and throat Traumatic and orthopaedic surgery Ophthalmology Other surgical specialties	250.9 117.3 43.4 25.2 23.8 41.2	250.1 111.5 45.5 27.6 28.3 37.2	1334.0 726.5 235.8 200.1 56.2 115.4	1297.3 699.9 254.7 190.2 60.3 92.2
Gynaecology Obstetrics Special Care babies	47.1 44.7 1.6	43.4 46.3 3.2	211.6 379.1 18.1	217.7 365.3 23.2
Other specialties General practice units:	7.6	8.3	8.8	23.1
Maternity Other medical Dentistry	-	-	45.5 83.2 2.6	62.0 112.2 1.3

⁽¹⁾ By applying to the figures for each specialty the ratio of the total discharges and deaths as shown by the Ministry of Health statistics to the total discharges and deaths as shown by the enquiry.

⁽²⁾ In the Ministry of Health statistics only discharges and deaths from the paediatric departments of non-children's hospitals are recorded under this heading.

⁽³⁾ Some of the discharges and deaths from these specialties are included in "other specialties" in the Ministry of Health statistics.

Despite the close general correspondence, users of the data in this volume are warned about making too free use of the multiplying factors especially, for example, with the more uncommon conditions or for individual age-groups, where not only might the representativeness be questionable but the sampling error may be large (see also the next paragraph).

It was pointed out in the section on Inclusion of Hospitals that certain groups are only included in the analysis for the last six months of 1955. It is thought that generally this will have had little effect on the analysis, but there will have been some effect when considering certain individual diseases. An example of the type of inaccuracy that may be introduced is given below:

Where a disease has large seasonal variations in incidence it is probable that the proportion of cases of that disease to all cases will not be the true one. Similarly any attempt to obtain a picture of the national experience will be liable to error with such disease.

It is unlikely that any effects of the nature of those described above would have introduced appreciable error into tables concerned with duration of stay, waiting times, source of admission, disposal. The table concerned with month of admission contains data from those regions and part regions participating in the Enquiry that were unchanged for the whole of the year.

DEFINITIONS AND EXPLANATORY NOTES

DEFINITIONS

Below is given a list of the main definitions used in the Hospital In-patient Enquiry. Explanatory notes have been added where necessary.

Waiting list. A list showing the number of patients awaiting admission to the specialist department concerned.

Admission. The acceptance of a person by a hospital as an inpatient.

Waiting list case. A patient for whom the hospital has previously agreed to arrange an admission in due course, it not being possible at that time to define in advance the exact day of admission, and who comes in when sent for by the hospital.

Booked case (non-maternity). A patient whose date of admission is fixed in advance, as soon as the necessity for in-patient treatment has been determined.

Booked case (maternity). A case which at any time during the current pregnancy has been booked for delivery in hospital.

Immediate admission. A patient for whom a bed is found directly his case is notified to the hospital or reviewed at the out-patient department and who does not go through the formalities of being booked or entered on the waiting list.

in-patient. A person who has gone through the full admission procedure and for whom a clinical case record has been opened.

Note: An infant born in hospital is not counted as a separate in-patient unless countable as a "Special Care baby" (see below).

Special Care babies. Infants born in or admitted to maternity units, whose condition is such that they must be regarded as patients in their own right, and also all infants admitted to premature baby units.

Notes: They include all babies who are:

- (a) Admitted to a maternity nursery without the mother.
- (b) Retained in a maternity nursery after the discharge of the mother.

and those who, irrespective of whether or not the mother is in hospital,

- (c) require more than ordinary care and attention in a maternity nursery, e.g. oxygen therapy, controlled heat, blood transfusion, etc.
- (d) are admitted to a premature baby nursery or unit.

Transfer-in. An admission from another hospital, except where that hospital is the normal place of residence of the patient, e.g. staff.

Transfer-out. The outgoing of an in-patient from one hospital to another except where the accepting hospital is the patient's normal residence, e.g. staff.

Bed-days. For a single period of in-patient care, bed-days are the number of days between admission and discharge, the days of admission and discharge being counted as one. Patients admitted and discharged on the same day are counted as having been admitted for 0 days.

Average duration of stay per spell. The total of the entire duration of all spells of in-patient treatment or investigation ending during the year divided by the number of discharges during that period.

Main diagnosis. The diagnosis of the specific or principal specific condition treated during the admission or found on investigation to be the underlying cause immediately responsible for the patient's symptoms. Where no firm diagnosis was made the symptom being investigated was usually given as the main diagnosis.

Discharge. The conclusion of a period of in-patient care in the hospital concerned whether the patient returned to his home, was transferred to another hospital or institution, or died. No arrangements were made to identify the number of patients admitted more than once during the year and therefore the number of discharges does not necessarily mean the number of persons discharged.

Discharge rates (spelis). The number of discharges from hospital which occur during a defined period divided by the average number of persons in the general population at risk during that period.

EXPLANATORY NOTES

Deaths occurring in hospital. For each death occurring in hospital a death certificate will have been completed giving the cause of death. The latter will not necessarily be the same condition as that leading to admission. For example, a patient admitted to hospital for treatment of a gastric ulcer may die from a cerebral haemorrhage. In such circumstances the diagnosis on the hospital

record would correctly be given as gastric ulcer, but the certified cause of death would be cerebral haemorrhage.

ABBREVIATIONS, etc.

Throughout this report "Region" means "Regional Hospital Area" unless otherwise indicated.

There has not been room in printing most of the tables to describe figures as relating to discharges from "Teaching Hospitals" and "Non-Teaching Hospitals" where applicable. The initials "B.G." (Board of Governors) and "R.H.B." (Regional Hospital Board) have been used instead.

The following abbreviations also appear in some tables:

H.I.P.E.	Hospital	In-patient	Enquiry
H. M. C.	Hospital	Management	Committee
R. H. A.	Regional	Hospital A	rea
G.P.	General I	Practitioner	
0. P. D.	Out-patie	ent Departme	ent

TABLE B. Numbers of forms received and analysed for teaching and charges, including deaths, in 20 selected diagnostic numbers of discharges in the same categories from all

			191	19
DIAGNOSIS	I.S.C. CODE NUMBERS	TYPE OF HOSPITAL	Summary forms received from participant hospitals	Estimated total Discharges; all hospitals in England & Wales
Respiratory tuberculosis	001008	B.G. R.H.B.	1430 1462	51106
All malignant neoplasms	140-205	B.G. R.H.B.	15455 3155	135025
Malignant neoplasm of: stomach	151	B.G. R.H.B.	1151 245	10387
lung and bronchus	162,163	B.G. R.H.B.	1329 399	15825
breast	170	B.G. R.H.B.	1872 326	14502
cervix uteri	171	B.G. R.H.B.	1328 184	8728
Fibromyoma of uterus	214	B.G. R.H.B.	2361 442	19308
Vascular lesions affecting central nervous system	330–334	B.G. R.H.B.	1195 913	32519
Coronary heart disease, with or without hypertension	420	B.G. R.H.B.	1037 370	14284
Pneumonia	490-493	B.G. R.H.B.	2221 2026	71300
Bronchitis	500-502	B.G. R.H.B.	1100 1069	37477
Hypertrophy of tonsils and adenoids	510	B.G. R.H.B.	9236 2655	106087
Peptic ulcer	540-542	B.G. R.H.B.	6721 2082	82148
Appendic1t1s	550-553	B.G. R.H.B.	7254 3243	121527
Abdominal hernia	560,561	B.G. R.H.B.	6756 2075	81987
Nephritis and nephrosis	590-594	B.G. R.H.B.	803 277	10747
Hyperplasia of prostate	610	B.G. R.H.B.	1424 623	23407
Uterovaginal prolapse	631	B.G. R.H.B.	3733 740	31886
Diseases of skin	690-698, 700-716	B.G. R.H.B.	4778 1598	62290
Fracture of skull (except face bones) and other head injuries	800,801, 803,804, 850-856		2552 918	35398

[≠] These figures exclude I.S.C. No. 542. 12

non-teaching hospitals participant in the Enquiry, relating to discategories during 1949, 1950, 1951, 1954 and 1955, with estimated hospitals in England and Wales

19	50	19	151	1	954	ı	955
Summary forms received from participant hospitals	Estimated total Discharges; all hospitals in England & Wales	Summary forms received from participant hospitals	Estimated total Discharges; all hospitals in England & Wales	Summary forms received from participant hospitals	Estimated total Discharges; all hospitals in England & Wales	Summary forms received from participant hospitals	Estimated total Discharges; all hospitals in England & Wales
	-	1902 1962	68550	280 1284	73580	177 2234	63870
	-	19637 2871	134017	1808 2560	173764	1644 4648	171208
-	-	1250 271	11.443	97 184	11693	71 384	12634
=	-	1918 388	16640	227 304	20667	178 640	22447
_		2461 306	15020	255 301	21074	200 611	22130
-	-	1646 158	8506	124 134	9594	136 226	9631
2593 431	19409	2606 452	20128	226 277	19218	213 546	20575
_	-	1543 1036	37274	169 788	45099	167 1556	48379
15 73 498	19580	1663 461	18539	193 548	32838	179 946	31218
2578 1856	66404	2955 2182	77916	227 1088	62140	172 1922	58959
1267 866	31112	1649 1078	38872	151 538	31510	131 1133	35446
14403 3669	149883	15834 4238	171522	1455 4465	265590	817 5342	171772
7292 / 1915 /	77779+	7977 2186	88092	602 13 66	84421	484 2195	74037
7461 3146	118740‡	7370 2914	110902	601 2158	126298	518 3996	126321
7359 2034	81840	7789 2009	81875	711 1628	100483	609 2807	94448
-	-	777 229	9111	60 11 6	7348	64 261	8954
1725 585	22755	1514 608	23092	151 396	23998	114 673	21898
4150 677	30641	3981 65 7	29643	355 518	34573	290 1015	35779
_	-	4827 1315	53049	456 1058	65179	446 2047	68920
-	-	3310 933	37409	315 823	49900	267 1902	60602

[†] These figures exclude I.S.C. No. 553. (98837)

SUMMARY OF TABULAR MATERIAL

Table 1 (page 59) shows the number of summary forms included in the enquiry from each hospital region, together with the total number of discharges from these regions reported to the Ministry of Health. Certain regions were only included in the enquiry for six months. Thus, although forms included from South East Metropolitan Regional Hospital Board represented only 4.8 per cent of the total discharges from that region during 1955, this figure represented approximately 9.8 per cent of discharges for the period July to December 1955 on the assumption that half the discharges occur in half a year. Complete coverage by the enquiry would, of course, have resulted in a number of forms being received by the General Register Office representing 10 per cent of the total discharges for that year.

Even where coverage was reputedly complete as, for example, in the United Bristol Hospitals (the South Western region teaching group) there was apparently a slight deficiency of the number of forms included in the enquiry. Although the deficiency was small it is not entirely clear why it should have occurred. Possible reasons include some small error in sampling, or alternatively it is possible that in the returns rendered to the Ministry of Health there may have been a small overstatement of the number of cases. In an investigation of this size it is not surprising that small discrepancies of the type described here do sometimes occur. There is no reason whatever to suspect that any consistent bias has been introduced by them as far as individual diagnoses are concerned.

This does not mean to say that where a region was not complete, or only participant for six months, there may not have been some bias present. Where a region was very incomplete in its participation then it is possible that certain specialist hospitals may not have been included. Separate regional figures are therefore not shown in the tables which follow except for regions where coverage of the Enquiry was complete or substantially complete. At Appendix A (page 179) will be found a list of those hospital groups whose returns were included in the analysis for 1955.

As far as the total cases included in the enquiry are concerned it has already been stated that within fairly narrow limits they are thought to be representative of the national experience. Although care still needs to be exercised in interpretating these data the estimates of numbers of cases of individual diseases treated, which can be obtained by "multiplying up" the figures shown in Table 2a (page 60) are probably not far short of the true figures. On page 12 is to be found a table (Table B) showing the result of such a process for certain selected diseases for the period 1949-1955.

Table 2 (page 60) is divided into two parts. The first part (2a) gives details by age and sex of the number of discharges included in the Enquiry sample for a list of 197 diagnoses. This detail is given separately for the East Anglian region and Wales and for all participating hospital groups combined, discharges from teaching and non-teaching hospitals being distinguished.

Deaths in hospital are given for all ages combined, but otherwise in a similar breakdown to that used for the deaths and discharges.

Diseases have been classified according to the Sixth Revision of the *International Classification of Diseases*, *Injuries and Causes of Death*, and the Detailed List rubrics included under each diagnostic list heading are shown in Appendix D(1).

It should be remembered for this and other tables that the information relates to discharges and not to persons or diseases. One person may enter hospital on several occasions for diagnosis and treatment of the same disease. No differentiation has been made as to whether he was admitted for diagnosis, or treatment, or both. In addition, transfer from one hospital to another counts as a discharge from each hospital.

The value of sex and age distribution data in hospital clinical practice was discussed on pages 13-14 of the Supplement on Hospital In-patient Statistics in the 1949 report (1). They can be briefly summarised here. Firstly they provide details of the age and sex distribution of diseases encountered in hospital practice. Apart from its value in morbidity statistics this information is of value in administrative medicine in that it can assist in assessing the hospital needs of a community. The regional break-down, even though limited to two regions, provides some indication of the variations in the age and sex distribution of diseases which exist between various regions and permits a comparison to be made between the type of cases treated in teaching and non-teaching, i.e. regional hospital board, hospitals.

Information is available concerning the proportion of all hospital illness due to any one disease group and whether this varies from region to region and for different age and sex groups.

Data relating to deaths is of value in calculating mortality ratios in different regions and types of hospital.

Although there have been many changes in the Enquiry since 1949 there is no reason why the age and sex data should not be combined with those for 1949, 1950 and 1951 for identical disease groups.

On page 12 is presented a table (Table B), showing the number of cases of different diseases included in the Enquiry in 1949-1955 (with the exception of 1952 and 1953) and the number of discharges that would have occurred in England and Wales if the sample was representative of the country. The data for 1954 and 1955 are thought to have been fairly representative (as discussed on page 5) but the non-teaching hospitals participant in 1949-51 were only a very small proportion of the whole and it is possible that the England and Wales estimates for those years were inaccurate.

Despite the possibility of inaccuracy in the early years this table is thought to have been worth publishing for two reasons. Firstly the data provided are probably the most accurate national estimates of the numbers of discharges available, and secondly the table provides an indication of the estimates that can be obtained from an enquiry of this nature. With fuller coverage analyses of this kind should be extremely accurate with errors limited to those of random sampling.

The estimated numbers of discharges for some conditions show remarkable consistency. Examples of these are uterine fibromyoma, appendicitis, hyperplasia of prostate and uterovaginal prolapse. Other conditions showed a steady increase throughout the years under review. They include malignant neoplasm of stomach, lung and breast, and vascular lesions of the central nervous system and head injuries. There were more cases of pneumonia and bronchitis treated in 1951, the year of an influenza epidemic, than in other years. Two conditions which have been included in the table are also worthy of comment:

- (a) Hypertrophy of tonsils and adenoids. There is some doubt whether the 1949-51 sample was representative for this condition but the estimates of discharges in 1954 and 1955 (265,590 and 171,772 respectively) most probably reflect the high incidence of poliomyelitis in 1955, when it was probably considered advisable in most hospitals not to perform tonsillectomies during the summer months.
- (b) Abdominal hernia. The great increase in the number of cases of this condition treated in 1954 is thought to be at least partly due to the efforts made by many hospitals in that year to reduce waiting lists of "cold" surgery cases.

It should be stressed that increases in the number of discharges do not necessarily imply that there has been a concurrent increase in incidence. The possibility of a higher proportion of cases being admitted for hospital treatment should always be borne in mind.

Table 2b (page 94) gives rates per 10,000 population by age, sex and diagnosis for the East Anglian and Welsh hospital regions. A fuller discussion of these data is presented on page 41. Many of the rates have been based on very small numbers of cases and care should be taken when drawing conclusions from this table because of this. Estimated populations of the hospital regions for 1955 by age and sex are shown in Appendix C.

Table 3 (page 104) shows for the two complete regions (East Anglia and Wales) the numbers of cases among urban and rural residents in those regions, and rates for these per 10,000 urban and rural population respectively. Also shown are the numbers of cases of residents outside the region who were treated. It was not known in 1955 where the residents of East Anglia and Wales went who were not treated in their own region. It was not thought that the number of these cases was very large (but see Table 4b). The numbers from inside and outside the region were combined and rates are shown per 10,000 population of the region. Figures are shown for the same 197 diagnostic headings as used in Table 2. certain major disease groupings a division was made between cases treated in teaching and non-teaching hospitals. This table enables a comparison to be made of the amount of hospitalisation of urban and rural residents in these regions. That some of the differences found may not be due to difference in morbidity is shown in a fuller discussion of the results on page 41.

Table 4a (page 114) shows for four regions and for eighteen main diagnostic groups [see Appendix D(111)] the region of residence of the patients treated. Besides the two virtually completely participant regions, East Anglia and Wales, a substantial part of the South Western region was also participant in the Enquiry (largely that part bordering on other regions). A considerable portion of the Liverpool hospital region was also participant but it should be noted that neither the teaching hospitals nor the large Walton Hospital took part. As far as can be seen from this table the amount of transfer between regions was remarkably small. As might be expected, it was greatest between neighbouring regions but even for these the numbers were comparatively few. This table also gives details of patients treated in these four regions who gave their place of residence as outside England and Wales.

Those patients whose address was not stated have not been included as regional residents, although it is most probable that most of them were.

In interpreting the table it should be remembered that when visitors to a district have to go into hospital they will sometimes give the address at which they are staying as their own address.

The effect of this will be to diminish the number of patients given as extra-regional residents. The number of these will be small, but the proportion will possibly be somewhat larger among persons from foreign countries.

Table 4b (page 119) shows the county or country of residence of persons discharged from the Metropolitan teaching hospitals, differentiating the undergraduate and postgraduate types. It shows that there was little tendency to be treated in a London hospital among residents living outside the areas of the metropolitan regional hospital boards. At the same time it does not appear that distance from London diminishes the proportion of cases treated in the metropolis. This could be partly explained by assuming that many of those patients living a considerable distance from London were visiting the metropolis at the time of their illness and gave their home address, or that for certain specialised conditions there is a tendency to refer cases to London regardless of distance.

The source of admission of those cases included in the sample, together with the waiting period for those cases admitted from the waiting list or as booked cases, are shown in Table 5 (page 120). Figures for each sex are given separately. The teaching and non-teaching hospitals are distinguished. The diagnostic list used is one of 58 of the more important diseases. Its derivation from the International Classification is shown in Appendix D(11) (page 199).

It will be seen in Table 5 that, for example, certain cases of malignant neoplasms waited for a rather long period before admission. Further investigation has shown that some, but not all, of them were admitted to chronic hospitals. Similarly many cases of injury admitted after a period on the waiting list may have been late effects of old injuries, or cases which were booked for readmission some time after the initial treatment had been completed.

The percentage of immediate admissions of cases admitted to teaching hospitals was 34.7, much lower than for non-teaching hospitals where the figure was 47.4.

Table 6 (page 128) shows for a similar group of diagnoses to that in Table 5, the distribution of the duration of stay of patients discharged alive from and dying in teaching and non-teaching hospitals. It should be remembered that all cases are included here under one heading, from the person who is admitted for one night for an X-ray examination to the person with the same condition who stays in hospital for many months owing to lack of facilities for treatment at home. Data for patients dying in

hospital have been shown separately. Among other reasons, this has been done because there may be evidence as to prognosis and epidemiology in certain conditions to be obtained from information of this nature.

Table C shows for a few selected conditions the average duration of stay for the year 1949, 1950, 1951 and 1955. Among points of interest are the relative consistency of the lengths of stay for the diseases shown and the general rule that the length of stay for these conditions was shorter in teaching hospitals. Two diseases show a reduction: appendicitis, and head injuries. With appendicitis, the estimated number of cases has remained approximately the same. The reduction in the length of stay might, among other things, have been due to a general change in surgical policy resulting in earlier discharge, or alternatively the admission of cases at an earlier stage of the disease might have prevented the development of complications necessitating a longer stay in hospital. With head injuries, on the other hand, there has been an increase in the number of cases. The reduction in the length of stay would seem to be the result of admitting more cases of minor injury for observation.

While there was a small reduction in the length of stay of patients with abdominal hernia treated in teaching hospitals, there was a small increase in the length of stay of cases with hypertrophy of tonsils and adenoids in the non-teaching hospitals. It is important to realise the effect of these small changes on available bed space. For example, assuming that the number of cases of tonsillar hypertrophy treated in non-teaching hospitals is about 200,000 per year, then an increase in the average length of stay of 0.7 days means that at least a further 383 beds will be needed to treat the same number of cases.

Table 7 (page 142) gives details of the disposal of patients discharged from hospital by diagnosis, differentiating teaching and non-teaching hospitals. "Part III accommodation" is that provided under Part III of the National Assistance Act, 1948, and covers residential homes provided by the local authority. Cases transferred to another hospital are liable to reappear in the enquiry sample. This is also the case, although in a much smaller proportion, with all other types of disposal except death, but there will be a period of time spent outside the hospitals covered by the enquiry. Not unexpectedly, the percentage of cases transferred to another hospital for continuation of treatment varies considerably between diagnoses. For example, 24 per cent of cases of respiratory tuberculosis were transferred compared with only 2 per cent of cases of appendicitis.

TABLE C.

5 1100											
				AVER	AGE DURAT	AVERAGE DURATION OF STAY PER SPELL (IN DAYS)	AY PER SP	ELL (IN D.	AYS)		
DIAGNOSIS	I.S.C. CODE	61	6161	61	1950	1961	21	61	1954	1955	55
	NUMBERS	Teaching Hospitals	R.H.B. Hospitals	Teaching Hospitals	R.H.B. Hospitals	Teaching Hospitals	R.H.B. Hospitals	Teaching Hospitals	R.H.B. Hospitals	Teaching Hospitals	R.H.B. Hospitals
Haemorrhoids	461	14.0	13.8	14.1	14.6	14.5	14.0	ı	1	13.2	14.3
Hypertrophy of tonsils and adenoids	510	4.3	3.4	4.4	3.4	4.3	3.5	4.3	8.8	4.5	4.2
Peptic ulcer	540-542	21.5	24.4	22.7*	25.0*	22.7	25.6	20.6	22.9	20.1	23.7
Appendicitis	550-553	12.4	13.3	12.04	13.67	12.6	13.4	11.3	11.0	10.9	11.8
Abdominal hernia	560,561	13.7	14.3	13.7	14.9	14.1	13.7	ı	1	11.8	14.0
Uterovaginal prolapse	631	20.6	19.9	20.5	21.0	20.6	20.2	1	•	18.5	21.4
Head injury and skull fracture	N. 800, 801, 803, 804, 850-856	& &	ස ව	t	1	7.6#	8.3	7.0	7.8	6.7	7.8

* 540 and 541 only

550-552 only.

includes N. 904, 905 also.

It will also be seen from Table 7 that there were in all 5,305 cases transferred to another hospital but in Table 5 only 4,233 cases are shown as having been transferred from another hospital. There may be two reasons for this:

- (a) Cases transferred to mental hospitals or to Directly Administered hospitals will be included as a transfer but will not reappear in the enquiry sample as none of these hospitals were included in 1955.
- (b) Cases which could not be transferred immediately, probably for specialist treatment, e.g. in a thoracic surgery unit, may have been put on to the second hospital's waiting list and treated as a waiting list admission rather than a transfer.

These two reasons probably account for most of the discrepancy but it is also possible that there has been a small amount of inaccuracy for administrative reasons, in that a case transferred to another hospital may go home in between the two admissions. The first hospital regards the patient as a transfer but the second as an admission from home. A further possible source of error may be the transfer of a case from in-patient treatment in one hospital to out-patient treatment in another. It is not thought that either of these two administrative errors was very large.

Table 8 (page 146) shows the seasonal distribution of admissions for teaching and non-teaching hospitals separately in East Anglia and Wales and for the non-teaching hospitals in the Liverpool region. Figures for all diagnoses are shown together.

Table 9 (page 14%) shows the number of deaths, transfers to other hospitals and other discharges by age and sex of patient, according to whether they were discharged from teaching or regional hospital board hospitals. The diagnostic list used is that of the special list of 50 causes for tabulation of morbidity for social security purposes in the International Statistical Classification. This table enables calculation of age- and sex-specific fatality ratios to be made. It will be noticed that generally the ratio is somewhat nigher for non-teaching than for teaching hospitals (4).

It should be remembered however that, generally, a teaching hospital has, for example, no beds for the treatment of the chronic sick. It is also often thought to have a certain freedom in the selection of cases for admission. Factors such as these render comparison between the fatality ratios of the two types of hospital a very difficult one to make without very full study.

Table 10 (page 154) is divided into three parts. It deals with the hospitalisation of children under 15 years of age and the three parts of the table show the age and sex distribution, the source of admission and waiting time, and the duration of stay. A special list of diagnoses was used [see Appendix D(iv)]. Two points should be remembered in considering the data contained in these tables. The first is that with some regions being included in the Enquiry only for the second half of 1955 the figures for certain diseases and particularly the infectious and respiratory diseases may show an excess or deficiency of discharges in relation to other diseases. There is no reason to suppose that the figures for each individual disease are not in the correct proportion, for example, in each age-group. The second point to bear in mind is that it is known that certain difficulties in interpretation of the instructions for dealing with the statistics of Special Care babies (q.v.) has led to a deficiency of these cases. They are almost all in the 0-6 months age-group. Care should be employed in applying multiplying factors to these tables in view of possible over-representation of children in the sample (see Table A).

Tables 11a to 11e (pages 170 to 178) contain data relating to deliveries and complications of pregnancy. They are more fully discussed in the next chapter.

MATERNITY CASES

The maternity cases in the In-patient Enquiry presented special problems of their own and it was found impossible to fit them entirely into the general pattern of the Enquiry. A special section of the questionnaire was therefore devised for them. One example of the particular difficulties was that whereas one patient was admitted, she was usually discharged with one or sometimes more babies; and another that she could be admitted at any time during pregnancy and childbirth, i.e. before, during or after labour with diagnoses of importance for the particular time at which she was admitted. To overcome some of these difficulties cases were divided into three main groups:

- (a) those admitted antenatally and discharged before labour;
- (b) those admitted antenatally and delivered at the same admission and those admitted during labour; and
- (c) those admitted at a later stage than the second stage of labour.

In the 1955 Enquiry one main diagnosis and one secondary diagnosis was coded for each patient. Puerperal complications were coded separately. In order to arrive at a main diagnosis, certain priorities were accorded in the following order — antepartum haemorrhage; toxaemia; contracted pelvis; malposition of foetus and other disproportion; other conditions. Thus in the main tables where a case had both antepartum haemorrhage and toxaemia, only antepartum haemorrhage was recorded. (Lists of the diagnostic groupings used in the tables are at Appendix D(v)). Separate tables are given therefore for all cases of toxaemia, whether in the main or secondary diagnosis and whether the patient was delivered or not. Special tables are also given for all cases which had a Caesarean Section. It is hoped that some of the methodological defects which became apparent during the analysis of these figures will be remedied in subsequent years.

Table 11a, page 170. This shows the regional distribution of the various main diagnoses (excluding abortions) for a total of 17,185 patients who were discharged from (or died in) maternity units during 1955. Of the total of 17,185, 13 per cent were admitted for antenatal care only, 85 per cent for labour with or without previous antenatal care and 2 per cent for postnatal care after delivery elsewhere.

2,294 cases received antenatal care only and of these at least*
27 per cent had toxaemia, 19 per cent were discharged after false labour and 11 per cent had threatened abortion or threatened premature labour. These figures can be compared with the 1954 study (5) of which 28.3 per cent of the admissions for antenatal care only were for toxaemia and 24.6 per cent for false labour. As mentioned earlier, the regions of Wales and East Anglia gave almost complete returns and can be compared with more confidence than the others. A more detailed study of the regional variations for toxaemia is given later. False labour accounted for 21 per cent of the cases discharged undelivered in East Anglia and 19 per cent in Wales, and threatened abortion and threatened premature labour accounted for 9 per cent of these cases in East Anglia and 7 per cent in Wales.

14,554 cases were discharged after delivery in hospital, of which 70 per cent had a normal pregnancy and labour - in East Anglia 75 per cent and in Wales 73 per cent. 11 per cent had mechanical complications of labour, i.e. contracted pelvis, disproportion, malposition of the foetus, dystocia, maternal pelvic trauma, surgical or instrumental delivery and internal manipulations; in Wales 10 per cent, in East Anglia 9 per cent.

337 cases were admitted after the second stage of labour, 26 per cent for retained placenta and/or postpartum haemorrhage.

The total number of maternal deaths was 11, 4 occurring antenatally, 6 among those who were delivered in hospital and 1 following delivery elsewhere. The hospital maternal death rate represented in these figures was 0.64 per thousand. The national rate for 1955 (excluding abortions) was 0.54 per thousand. The difference is presumably due to the small numbers involved but it is probable that selection of abnormal cases for hospital confinement also plays a part.

Table 11b (page 174) shows the length of stay of cases antenatally and postnatally which has been calculated from the day of delivery, so that '0' and '1' days of antenatal care represent mostly those women admitted in labour. Those cases which stayed in '0' days were excluded from the calculation of mean bed-days of antenatal in-patient care.

It is not possible to know which cases were true antenatal cases in the sense that they required admission to an antenatal ward. Of the total cases, however, 5,000 (31 per cent) stayed in

24

^{*} Owing to the use of priority diagnoses cases with, e.g., antepartum haemorrhage and toxaemia, would have been assigned to antepartum haemorrhage.

2 days or more before delivery, and 3,776 (23 per cent) stayed in 3 days or more. It would therefore be reasonable to assume that somewhere between 23 per cent to 31 per cent of maternity patients need provision for antenatal care.

Of the cases admitted antenatally to general practitioner units, 18 per cent stayed in 2 days or over and 12 per cent stayed 3 days or over. This compares with 33 per cent and 25 per cent in obstetric consultant beds. It can also be seen that 7 per cent of the patients received more than 10 days antenatal care varying from 12 per cent in Teaching Consultant Obstetric beds in Wales to nil in many of the general practitioner units.

The mean length of stay after delivery was 11 days, varying from 9 days in Newcastle to 13 days in the South Western region teaching hospitals. It can be seen that although the normal lyingin period in this country is generally thought to be 10 days, 33 per cent of patients were discharged in less than that period. This total includes not more than 2 per cent of cases who were admitted to hospital after delivery had taken place elsewhere.

Of the total cases, 7 per cent were discharged on or before the 7th day after delivery, but this shows wide variation among the different types of units, i.e. 13 per cent of cases in the teaching hospitals, 7 per cent of cases in consultant units in Regional Hospital Board hospitals, and 5 per cent in the general practitioner units. The regional variation is also of interest. In Newcastle, 34 per cent of cases were discharged on or before the 7th day in teaching hospitals and 13 per cent in Regional Hospital Board hospitals; but in the South Western region the teaching hospitals only discharged 3 per cent of patients on or before the 7th day, the Regional Hospital Board consultant units 11 per cent and the general practitioner units 5 per cent of cases.

Table 11c (page 176) shows the regional distribution of the age and parity of mothers admitted to maternity beds. Parity includes previous stillbirths, but not abortions. It can be seen that 50 per cent of mothers admitted were primiparae. This can be compared with Tables CXI and CXII of the Statistical Review for 1955, Part III, Commentary (6), which shows that 54 per cent of women confined in N.H.S. hospitals had no previous liveborn child.

Individual regions, however, show some variation. In East Anglia 51 per cent, in Wales 46 per cent, and in Leeds 54 per cent Of admissions were primiparae.

Table D shows the method of delivery of 14,512 cases. As details concerning surgical induction was not specifically asked for on the form, the number of surgical inductions noted are the minimum number only, (i.e. those in which it was mentioned on the form).

Of all patients, 87 per cent had a normal delivery, 7 per cent had a forceps delivery and 4 per cent had a Caesarean Section. In teaching hospitals 11 per cent had forceps deliveries and 6 per cent had a Caesarean Section, whereas in Regional Hospital Board consultant units, 7 per cent had forceps deliveries and 4 per cent Caesarean Section. The percentages were lower in general practitioner units, being 6 per cent for forceps deliveries and 1 per cent for Caesarean Section.

As would be expected cases with placenta praevia had a high Caesarean Section rate, 67 per cent, compared with other antepartum haemorrhage which had a rate of 16 per cent. For mechanical complications, the forceps delivery rate was very high, being 42 per cent and the Caesarean Section rate was also raised, being 18 per cent.

Table 11d (page 177) shows the outcome of pregnancy of those patients who were actually delivered in hospital, i.e. excluding those admitted after delivery elsewhere. There were 245 mothers with multiple pregnancies out of a total of 14,512 cases. This gives a rate of 16 per 1,000, compared with the national figure of 13 per 1,000 for 1955. The reason for the higher rate is presumably because of the selection of multiple pregnancy as a priority for hospital confinement.

Among the single deliveries there was a total of 422 still-births. This gives a rate of 30 per 1,000 total births (excluding multiple deliveries) i.e. 16 per 1,000 in general practitioner units 31 per 1,000 in Regional Hospital Board hospitals and 38 per 1,000 in teaching hospitals. The stillbirth rate for the whole country was 23.2 per 1,000 total births. The raised rate in the Enquiry is presumably due to the selection of cases with a known abnormality of mother or child for hospital delivery where emergencies that may arise can be more readily treated. The rates varied considerably according to the diagnosis, e.g. 15 per 1,000 for normal pregnancy and normal delivery, 56 per 1,000 for placenta praevia; 230 per 1,000 for other antepartum haemorrhage and 60 per 1,000 for mechanical complications.

As has been shown in a previous table, the length of stay after delivery varies considerably. It is not possible, therefore, to give an infant or neonatal mortality rate comparable with the

TABLE D.

	ALL	METHODS		10169	73	266	000	2094 322	1578	10905 2029	14512
	\$ 0 22	oner and Unspecified		1	م	15	902	25	45	233 19	294
		Ceasarean		ı	49	42	818	155 30	96	237	554
METHOD OF DELIVERY		Forceps (any type)		1	4	12	665	538	168	771 115	1024
METHO	snoa	with mention of surgical induction		C	1	12		361 24	53	435 34	522
	Spontaneous	without mention of surgical induction		0000	14	185	406	1188 226	1219	9029	12088
	MAIN DIAGNOSIS	OR TYPE OF UNIT	CASES DELIVERED IN HOSPITAL	1. Normal pregnancy, normal	delivery 2. Placenta Praevia	3. Other A.P.H.	4. "Mechanical" complications:	pregnancy and delivery 6. Other conditions	All conditions Consultant obstetrics B.G.	Consultant obstetrics R.H.B. G.P. Maternity	All Units

* This title includes contracted pelvis, disproportion, malposition, dystocia, maternal pelvic trauma, surgical or Instrumental delivery not otherwise specified and internal manipulation not otherwise specified.

national one since some babies may die after being "admitted" as patients in their own right or transferred to another hospital. In subsequent years an attempt has been made to remedy this. Although not strictly comparable, as the length of stay may bias the figures slightly, the infant death rate among single livebirths of 9.20 per thousand normal deliveries and pregnancies can be compared with 15.10 per thousand for the total sample. The early neonatal death rate under 1 week for the country as a whole was 14.6 per 1,000 and the neonatal mortality rate under 4 weeks was 17.3 in 1955.

From the birthweight analysis of single liveborn infants it can be seen that 91 per cent of the babies weighed between $5\frac{1}{2}$ and $9\frac{1}{2}$ lb., 7 per cent weighed $5\frac{1}{2}$ lb. or less, i.e. premature, and 2 per cent were over $9\frac{1}{2}$ lb. The death rate among all premature babies ($5\frac{1}{2}$ lb. or less) was 129 per 1,000 (length of stay unknown) for all single livebirths in the sample and 97 per 1,000 where the mother was stated to have had a normal pregnancy and delivery. The number of babies over $9\frac{1}{2}$ lb. was small and the rise in their death rate is not statistically significant.

Table 11e (page 178) shows the month of admission of patients in certain regions. There was little seasonal variation among the whole sample. This is in contrast to the birth rate which was highest in March and April (7). However, many variables apart from the number of births can affect admission to hospital, e.g. variations in the number of staffed beds, the length of stay of patients, number of antenatal cases, closure of wards because of infection, etc.

Table E shows the age and parity of mothers according to the diagnosis for those cases which were delivered in hospital only. Of the total cases 50 per cent were primiparae with a proportion of 1 primipara over 30 to 5 under 30. Primiparae under 30 had a normal delivery in 68 per cent of cases; over 30 years of age only 50 per cent had a normal delivery. Mechanical complications occurred in 13 per cent of primiparae under 30 and 23 per cent over that age. There was no real difference in the percentage of women with placenta praevia in the two age groups.

Table F shows the number of puerperal complications according to the diagnosis. As can be seen, 91 per cent of the mothers had a normal puerperium, 3 per cent had pyrexia or sepsis other than urinary, 1 per cent suffered from mastitis, 2 per cent suffered from urinary infections and under 1 per cent from phlebitis and thrombosis. 93 per cent of the normal deliveries with normal pregnancies had a normal puerperium, 3 per cent had pyrexia or sepsis other than urinary; under 1 per cent had mastitis, 1 per cent suffered from urinary infections and under 1 per cent had phlebitis and/or thrombosis.

		AGE	OF MO	THER	AND N	UMBER	OF PE	EVIOL	JS PRE	GNANC	IES*
MAIN DIAGNOSIS		Und	ler 30	year:	3	3	O yea	rs or	more		ALL
DIAGNOOLO	0	1	2-3	4 and over	N.K.	0	1	2-3	4 and over	N.K.	CASES DE LI VERED
CASES DELIVERED IN HOSPITAL 1. Normal pregnancy, normal delivery 2. Placenta praevia 3. Other A.P.H. 4. Mechanical complications of pregnancy and delivery 6. Other conditions	16 85	2182 13 36 136 264 45	896 9 25 81 123 23	105 1 10 8 25 9	9 - 2 1 -	567 7 17 262 246 32	841 9 21 144 188 32	969 10 35 128 190 45	466 8 35 58 104 27	10 00 100 CM	10169 73 266 1588 2094 322
ALL CONDITIONS	6053	2676	1157	158	12	1131	1235	1377	698	15	14512

^{*} For the purpose of this table, only previous pregnancies lasting 28 weeks or more have been included.

TABLE F.

					_				
				PUERF	ERAL C	OMPLI	CATIONS		
MAIN DIAGNOSIS	Puerperal toxaemia and cerebral haemorrhage	Phlebitis and thrombosis and embolism (incl.	Mastitis and other disorders of lactation	Urinary tract infection (without sepsis)	Sepsis, other than urinary, and Pyrexia, N.O.S.	Anaemia	Subinvolution (Without sepsis) and other and unspec- conditions complica- ting Puerperfum	Normal Puerperfum	ALL PUERPERAL COMPLICATIONS
CASES DELIVERED IN HOSPITAL									
Normal pregnancy, normal delivery Placenta praevia Other ante partum haemorrhage	13	66	90	131 2 6	256 6	11 4 8	115 3	9487 58	10169 73 266
4. Mechanical complications*	1	18	22	51	101	21		1340	1588
5. Other complications of pregnancy and delivery6. Other conditions	8 -	24	35 4	88 8	71 10	14 4	52 9	1802 282	2094 322
ALL MAIN DIAGNOSES	22	117	155	286	452	62	224	13194	14512

^{*} This title includes contracted pelvis, disproportion, malposition, dystocia, maternal pelvic trauma, surgical or instrumental delivery not otherwise specified, and internal manipulation not otherwise specified.

[†] This title includes contracted pelvis, disproportion, malposition, dystocia, maternal pelvic trauma, surgical or instrumental delivery not otherwise specified, and internal manipulation not otherwise specified.

Among the individual complications of delivery the numbers are small, but 6 per cent of those with mechanical complications suffered from pyrexia or sepsis other than urinary or mastitis and only 84 per cent had a normal puerperium.

TABLE G. ECTOPIC PREGNANCY AND ABORTION

MAIN DIAGNOSIS	Treated in Obstetric Units	Treated in other beds	ALL
Ectopic pregnancy, with sepsis*	-	3	3
Abortion with sepsis	3	95	98
Abortion associated with other complications of pregnancy, and unspecified abortion	141	1547	1688 ц
Abortion associated with other conditions	4	_	7
ALL ECTOPIC PREGNANCIES AND ASORTIONS	148	1645	1793

^{*} There was no case of an ectopic pregnancy without sepsis.

Table G shows the number of ectopic pregnancies and abortions in the Enquiry. There were 1,790 abortions of which 1,642 were treated outside the obstetric departments. There were 3 ectopic pregnancies all treated outside the obstetric department. 98,i.e. 5 per cent of the total, were known to be septic abortions.

Toxaemia

All cases with a mention of toxaemia whether in the main or secondary diagnosis have been grouped together to give a more accurate picture of the disease. 1,841 are reported as having had toxaemia, i.e. 11 per cent of all obstetric admissions. In 1954 the figure was 12 per cent (5). 353 cases occurred in Wales and 117 in East Anglia. In these two regions these figures represent 12 per cent of all admissions in Wales and 9 per cent in East Anglia.

Of the total, 229 occurred in teaching hospitals, 1,482 in consultant units in Regional Hospital Board hospitals, and 25 in general practitioner units. This means that the incidence was 12 per 100 obstetric admissions in teaching hospitals, 11 per 100 admissions in consultant units in non-teaching hospitals and 1 per 100 admissions in general practitioner hospitals; the last figure presumably reflects the selection of cases for hospital confinement in the care of a consultant.

TOXAEMIA

		VALITIE								
			NUMB	ER OF	PRE	/ F OUS	PREGN	ANCIE	s*	
TYPE OF UNIT AND AG	E-GROUP	0	1	2	3	4-5	6-7	8 and over	N.S.	ALL CASES
Consultant obstetrics und	er 20 years	7	-	-	-	-		_	_	7
Teaching Hospitals	20 yrs	46	3	2	-	-	-	-	_	51
,	25 yrs	27	6	2	-	-	-		-	35
	30 yrs	16	9	2	4	-	1	-	-	32
	35 yrs	6	6	5	2	-	1	-	1	21
	40 yrs. and over	3	2	2	-	1	1	-	1	10
	All ages	105	26	13	6	1	3	I-	2	156
Consultant obstetrics under	r 20 years	61	6	-	-	940	_	-	-	67
R.H.B. Hospitals	20 yrs	260	41	13	5	-	-	-	-	319
	25 yrs	184	60	24	13	3	2	-	-	286
	30 yrs	84	52	27	11	6	4	1	2	187
	35 yrs	34	35	13	6	9	6	-	1	104
	40 yrs. and over	16	11	12	7	10	7	2	-	65
	All ages	639	205	89	42	28	19	3	3	1028
G.P. maternity unde	r 20 y ears	6	-	-	_	-	des		-	6
R.H.B. Hospitals	20 yrs	18	3	1	1	-	-	-	-	23
	25 yrs	22	2	3	-	-	-	-	-	27
	30 yrs	2	4	-	1	-	-	-	-	7
	35 yrs	1	1	3	1	1	-	-	-	7
	40 yrs. and over	-	1	1	-	-	-	-		2
	All ages	49	11	8	3	1	-	-	-	72
ALL UNITS	All ages	793	242	110	51	30	22	3	5	1256

^{*} For the purposes of this table, only previous pregnancies lasting 28 weeks or more have been included.

Table H, above, shows the number of previous pregnancies by type of unit and age for cases delivered in hospital, i.e. 1,256 cases. From this it can be seen that 63 per cent of the admissions were primiparae (compared with 50 per cent for the whole sample.) 68 per cent in general practitioner units were primiparae, 67 per cent in teaching hospitals and 62 per cent in consultant units in Regional Hospital Board hospitals.

Table J shows days in hospital before and after delivery. The mean length of stay was 9.8 days before delivery, and 12.1 days after delivery, which can be compared with 5 and 11 days for the whole sample. Most patients were discharged on the 10th day after delivery, except for general practitioner units where most patients were discharged on the 13th day after delivery. 8 per cent of patients were discharged on or before the 7th day, compared with 7 per cent for the whole sample, but some of these may have been transferred to another hospital.

Table K shows the outcome of delivery. 49 deliveries were multiple, giving an incidence of 39 per 1,000 compared with 16 per 1,000 for the whole sample. The stillbirth rate among single deliveries was 45 per 1,000 total births, compared with the national figure of 23 per 1,000 total births, for the year 1955.

Comparisons of the weights with those for the whole sample show that of single livebirths in the latter 7 per cent weighed $5\frac{1}{2}$ lb., or less, 91 per cent were between $5\frac{1}{2}$ and $9\frac{1}{2}$ lb., and 2 per cent were over $9\frac{1}{2}$ lb., in contrast to the cases of toxaemia which were 12 per cent, 85 per cent and 2 per cent, respectively.

The method of delivery is shown in Table L. The Caesarean Section rate was high, i.e. 8 per cent compared with 4 per cent for the whole sample. The forceps rate was 14 per cent, whereas it was 7 per cent for the whole sample.

TOXAENIA
Numbers of maternity discharges" and deaths which were included in the Enquiry during 1955, in consultant obstetric and general practice maternity units:

(Asstrictive to also of care before and after delivery, for teaching and non-teaching hospitals separately.

DAYS OF CARE AFTER DELIVERY	8 9 10 11 12 13 14 15-21 22 ALL	10 21 27 15 13 18 8 21 5 157	41 148 163 139 119 99 80 127 45 1032	- 8 6 11 12 13 9 7 3 72	51 177 196 165 144 139 95 155 53 1261
	1	4	17	1	21
	Under	17	54	М	11/
	ALL	228	1478	105	181
	0	4	833	+	38
		0	20	9	65
	03	233	137	10	170
ı.ı	60	24	149	14	187
AL CAR	4	12	138	10	160
TENAT	rc.	21	123	w	641
DAYS OF ANTENATAL CARE	8-10 8-7	59	177	10	216
DAY		49	193	16	258
	11-14	23	181	6	213
	15-21	252	165	15	203
	22 and over	11	132	σ:	152
	TYPE OF UNIT	Consultant Obstetrics B.G.	Consultant Obstetrics R.H.B.	G. P. Maternity	ALL UNITS

* pays of antenatal care are shown for cases discharged undelivered and those delivered in hospital; the days of care after delivery are shown for cases delivered in hospital and 'sequel' cases.

ywapers of discharges and deaths which were included in the Enquiry during 1955, of cases delivered in consultant obstetric and general practice maternity units: distribution by days of care before and after delivery, for teaching and non-teaching hospitals separately. TOXAEMIA TABLE K.

	CASES	156	1028	72	1256
	All Birth- weights	139	945	67	1151
ω 1		1	44	1	n.
BIRTH	over 941b	w	233	1	28
E LIVE	-9 ₂ 15.	115	30°	09	983
T SINGE	-541b.	18	107	L	132
*	-2410.	-	10	ı	±
-	All Birth- weights	4	30	1	24
ospíta	over 941b.	1	1	1	-
led in H	-941b.	ı	7	1	7
fant D	-5¥1b.	ю	11	1	==
In	-241b.	e-f	22	ı	3
	All Birth- weights	4	40	03	the the
ed" as	over 941b.	1	1	1	1
"Admiti	-911p.	4	17	1	18
Infant	-5½1b.	100	22	c ₂	27
	-221b.	1	-	ı	_
d b		131	881	65	1077
sed wit	over 9±1b.	TC.	232	1	28
1scharg or Tran er Hosp	-9½1b.	114	784	60	958
fother, to oth	-541b.	12	74	r)	16
	-2410.	1	ı	\$	ı
	STIFF	11	43	02	29
PLE	DEFIA	e	40	10	64
	TYPE OF UNIT	nsultant Obstetrics B.G.	nsultant Obstetrics R.H.B.	P. Maternity	ALL UNITS
	Infant Discharged with Infant "Admitted" as Infant Died in Hospital ALL SINGLE LIVE BIRTHS to other Hospital	Infant Discharged with Infant Manithed" as Infant Died in Hospital ALL SINGLE LIVE BIRTHS Mother, or Transferred Special Care Baby S	Infant Discharged with Infant "Admitted" as Infant Died in Hospital ALL SINGLE LIVE BIRTHS Special Care Baby Speci	Fig. Fig.	Fig. Fig.

Some of the infants in the first two 'outcome' panels may have died later. * Because of the design of the summary form in 1955 care must be taken in interpreting this table. † This includes linfant who died in Hospital.

TABLE L. TOXAEMIA

		ALL	156	1028	72	ഹ	1261
		Other and Unspecified	Q	13	₩	ı	91
		Caesarean	2.3		Q	ı	106
METHOD OF DELIVERY		Forceps (any type)	26	142	10	₽	621
METHO		Internal manipulation only	ω	12	ı	ì	20
	neous	With mention of surgical induction	13	134		t	154
	Spontaneous	Without mention of surgical induction	84	646	22	4	786
		TYPE OF UNIT	Consultant Obstetrics B.G.	Consultant Obstetrics R.H.B.	G. P. Maternity	Other Departments	ALL UNITS

Caesarean Section

There was a total of 555 Caesarean Sections representing 4 per cent of all cases delivered in hospital. One patient was in a department other than maternity, and details are available for the 554 cases treated in obstetric or general practitioner maternity departments. 96 were treated in teaching hospital obstetric wards, 437 in R.H.B. obstetric wards and 21 in general practitioner maternity departments.

TABLE M. CAESAREAN SECTION

		NU	MBER	OF PR	EVIOUS PR	REGNANCIES *
TYPE OF UNIT AND	AGE-GROUP	0	1	2	3 and over	ALL CASES
Consultant Obstetric	<u>cs</u>					
Teaching Hospitals	Under 30 years	25	11	8	2	46
	Over 30 years	24	11	8	7	50
Consultant Obstetric	<u>cs</u>					
R.H.B. Hospitals	Under 30 years	154	44	18	7	223
	Over 30 years	86	58	37	3 3	214
G.P. Maternity						
R.H.B. Hospitals	Under 30 years	7	2	1	-	10
	Over 30 years	4	2	2	3	- 11
ALL UNITS	ALL AGES	300	128	74	52	554

^{*} For the purposes of this table, only previous pregnancies lasting 28 weeks or more have been included.

Table M shows the age and parity distribution. 54 per cent were primiparae compared with 50 per cent for the whole sample. In the general tables, however, of the total number of primiparae, 16 per cent were over the age of 30, whereas of these primiparae who had Caesarean Section, 38 per cent were over the age of 30. No information is available on the number of previous Caesarean Sections.

Table N shows the days in before and after delivery. It can be seen that 47 per cent were in for 1 day or less before delivery. Most patients were kept in for 14 days after delivery, but a few (3 per cent) were discharged on or before the 7th day, although some of these may have been transferred to other hospitals. 8 per cent were retained over 3 weeks.

CAESAREAN SECTION
Numbers of discharges and deaths which were included in the Enquiry during 1955, of cases delivered in consultant obstetric and general practice maternity units:
Numbers of discharges and deaths which were included in the Enquiry during non-teaching hospitals separately. TABLE N.

مادر المعالمة المعالمعالمة المعالمة المعالمة المعالمة المعالمة المعالمة المعالمة الم					The second second	000	,					-			-	DAYS OF CARE AFTER DELIVERY	CARE	AFTER	DELIVE	RY			
			DA	DAYS OF ANIENAIAL CARE	NIENAL	IL CAR											-	-	-	-			
TYPE OF UNIT	22 & over	15-21	11-14	8-10	8-7 5	ro.	4	10	03		-3	ALL U	Under 7	7	α)	6	10 1	11 12	2 13	14	15-21	22 & Over	CASES
			-		2	L	C	0	0,	0,	00	96	1	1	1	,	02	2 11	1 22	19	33	4	88
Consultant Obstetrics B.G.	ഗ	c2	7	00		v.	N	0				3	0						_				101
Consultant Obstetrics R. F. B.	28	21	15	30	27	14	02	24	67	105 1	103 4	#37	10	03		4	0	21	47 67		161		121
G. P. Maternity	+1	ı	- 44	+1	1	63	44	Ŧ	63	7	ເດ	21	,	1	1	1	**	1	1	σ	4	10	21
ALL UNITS	32	23	23	39	3#	21	23	36	63	130 130		1199	8	2	_	=	12 2	23 5	59 93	104	198	45	554 1

CAESAREAN SECTION
Numbers of discharges and deaths which were included in the Enquiry during 1955, of cases delivered in consultant obstetric and general practice maternity units:
Numbers of discharges and deaths which has been and non-teaching hospitals separately. TABLE 0.

		CASES	96	#37	21	554
		All Birth- weights	98	426	21	542
	4S	Details Of Birth- Weight Or Outcome N.K.	1			2
	BIRT	over 9½1b.	10	13	el	17
	LE LIVE	-9½1b.	828	355	18	455
	ALL SINGLE LIVE BIRTHS	-5½1b.	10	56	+1	29
	A	-211b541b941b. 941b.		-1	,	-
E BIRTHS	-		-1	21	ł	22
TE LIV	ospita	over 9½1b.	1	+	1	-
- SING	ed 12 H	0 -01 <u>4</u> 6	1	11	,	12
NFANTS	Infant Died in Hospital	-5½1b.	,	60	,	00
HT OF I	H	-241554159415. 9415. Meights	1	+4	,	-
OUTCOME* TO AND BIRTHWEIGHT OF INFANTS - SINGLE LIVE BIRTHS			4	17	,	21
AND B	ad" as	over 9½1b.	1	,	ı	
ME* T0	infant "Admitted" a Special Care Baby	-9½1b.	-	60	1	6
OUTCO	Infant "Admitted" as Special Care Baby	-6½1b.	ю	6	1	12
		-2410, -5410, -9410, 9410, Birth- weights	1	1	ı	,
	th ed	-2310, -5910, -0910, 0910, Barch- weights	8	387	8	76th
	ged winsferr	over 9½1b.	ю	12	4-1	91
	Infant Discharged with Mother, or Transferred to other Hospital	-941p.	80	336	18	#8#
	Infant Discharged with Mother, or Transferred to other Hospital	-5½1b.	7	39	1	£#
		-2½1b.	1		,	1
		STILL		0	1	6
	EEK	MOLTI	-	6/3	1	m
		TYPE OF UNIT	Consultant Obstetrics B.G.	Consultant Obstetrics R.H.B.	G. P. Maternity	ALL UNITS

Some of the infants in the first two 'outcome' panels may have died later. * Because of the design of the summary form in 1955 care must be taken in interpreting this table.

Table 0 shows the outcome of delivery. Three cases had a multiple delivery, giving a rate of 5 per 1,000 deliveries, which is lower than the sample as a whole and the national figure but the numbers are very small. There were 9 stillbirths among single deliveries giving a rate of 16 per 1,000 total cases, which is less than the whole sample with 30 per 1,000 or the national figure of 27.2 per 1,000 total births. The infant death rate cannot be calculated in such a way that it would be comparable with either the national figure or the whole sample for it has been shown that the length of stay is very variable. Of the single livebirths 12 per cent weighed 5½ lb. or less and 3 per cent over 9½ lb., compared with 7 per cent and 2 per cent respectively for the whole sample.

Table P shows the main diagnosis in all cases of Caesarean Section. The main diagnosis was not necessarily the reason for the Caesarean Section, e.g. a woman with a mild degree of contracted pelvis might well also have severe diabetes mellitus, but the former, although not in itself of sufficient severity to require a Caesarean Section, would always be recorded as the main diagnosis.

It can be seen however that 17 per cent had placenta praevia and/or antepartum haemorrhage, 13 per cent of the cases had disproportion without mention of contracted pelvis. "Normal delivery" means that no diagnosis was given for the Caesarean Section, or that although there was no current complication the patient had a poor previous obstetric history.

TABLE P. CAESAREAN SECTION

TABLE P. CAESAREAN SECTION	
MAIN DIAGNOSIS AND I.S.C. CODE NO.	NO. OF CASES (all Departments)
Diseases associated with pregnancy	
Benign neoplasms (210-219)	6
Diabetes mellitus (260)	3
Chronic rheumatic heart disease (410-416)	4
Others	17
Normal Delivery (660)	45
Complications of pregnancy and childbirth	
Toxaemia (642)	96
Anaemia of pregnancy (646)	1
Placenta praevia (670.A)	49
Other antepartum haemorrhage (670.B)	43
Abnormality of the bony pelvis (673)	57
Breech presentation (674.A)	15
Other malpresentation (674. B, .C, .D, .E, .F, .G)	43
Disproportion (674.1)	71
Prolonged labour of other origin (675)	48
Prolapsed cord (678.A)	11
Foetal distress (678.D)	25
Post maturity (678.I)	13
All other complications of pregnancy and childbirth	8
ALL CONDITIONS	55 5

HOSPITAL IN-PATIENT STATISTICS AS A MEASURE OF REGIONAL MORBIDITY

The data collected in 1955 for the Hospital In-patient Enquiry differed in an important respect from those collected in previous years in that two hospital regions, East Anglia and Wales, were almost completely participant. If the hospital services provided in these regions were adequate, in that all cases requiring admission did, in fact, get admitted eventually, then it is possible than an examination of hospitalisation (or discharge) rates per head of the population will give some indication of morbidity from certain conditions for comparative purposes between regions.

Illness treated in hospital is a highly selected fraction of all illness occurring in a community, and the distribution of those illnesses will differ in many respects from that found, for example, in an analysis of general practice morbidity statistics.

Cases admitted to hospital are those which require treatment which is too specialised to be given in the patients' own homes or who are admitted because their home conditions are not suitable for an essential part of the treatment of the particular condition, e.g. full bed rest. Caution must therefore be exercised in interpreting any differences that may be found in different areas of the country as some part of the differences may have been due to social and administrative factors, rather than to variations in the level of morbidity.

Most cases, other than accidents, are admitted to hospital via the Out-patient Department and on the recommendation of their general practitioners. If the practitioner was aware that a particular type of case stood little chance of being admitted then it is probable that he would not attempt to obtain admission. the availability of beds differs in different regions then it is possible that the number of discharges with certain diagnoses will be artificially affected. It is known that the position regarding admission varies, for example, with the age of the patient, so that the age- and sex-specific discharge rates may not be indicative of the position in the community as a whole. An example of this is the well-known difficulty of obtaining immediate admission for an old person with a condition which could conceivably be treated at At the other end of the scale there is, for example, a child who would be admitted for observation when an adult with the same condition could be watched quite well at home.

The difficulties mentioned above are only examples of those that beset the worker in the field of hospital in-patient statistics who is trying to use them as a measure of morbidity. Nevertheless, the statistics in this report can be of value in this respect provided that conclusions are reached with care and after due consideration of the possible fallacies involved.

The following paragraphs are concerned with a discussion of the discharge rates from all causes from the East Anglian and Welsh hospital regions.

DISCHARGE RATES FROM HOSPITALS IN EAST ANGLIA AND WALES

Table Q shows discharge rates by age and sex for the two regions under review.

TABLE Q. DISCHARGE RATES (SPELLS) PER 10,000 POPULATION

Hospital Region			AGE-G	ROUP IN	YEARS		ALL
(including teaching hospital)	Sex	0-	5=	15-	45-	65 and over	AGES
East Anglia	М	563.8	497.4	312.7	514.0	964.1	477.0
Wales	М	874.3	607.2	433.8	585.9	935.4	585.0
East Anglia	F.	430.8	424.5	872.2	470.1	621.3	637.4
Wales	F	609.4	485.4	1050.0	536.3	634.3	749.7

At ages 65 and over the discharge rates in the two regions were approximately equal, but below that age the rate for East Anglia was below that for Wales for both sexes. The discharge rate for males was higher than that for females at all ages except 15-44 and in both regions. The high rate for females at 15-44 was largely due to the number of deliveries, etc. carried out in hospital. The rates for these were 473.9 per 10,000 women aged 15-44 in East Anglia and 583.1 per 10,000 in Wales. After subtracting these last two figures from the corresponding ones in the table it will be seen that the discharge rates for non-maternity cases were 398.2 and 466.9 per 10,000 in East Anglia and Wales respectively, both figures being higher than those for males of the same age-group.

From information rendered to the Ministry of Health it would appear that the number of beds per thousand population is greater in Wales than in East Anglia. The position is summarised in the following table:

Hospital region	Average daily No. of available beds*	Population (thousands)	Average daily No. of available beds per 1,000 population
East Anglia	7,487	1,476,000	5.07
	15,510	2,603,000	5.96

^{*} Here and throughout the report the number of available beds, etc. does not include mental deficiency beds or beds for mental illness, preconvalescent, convalescent, private or staff beds unless otherwise stated.

The fact that more beds were available in Wales may be due to a greater need for beds there or alternatively the number of beds in East Anglia may be below the number needed.

There are three points which suggest that it is the first of the two reasons given above that is more likely to be the true one:

(a) If the number of beds in East Anglia were considerably below the number needed then it is likely that the waiting time would be longer there than in Wales. This is not the case; for all waiting and booked cases in East Anglia the mean waiting time was 2.78 months and in Wales it was 2.80 months, a difference which was not statistically significant. (Maternity cases are not included in this calculation.)

The percentage of immediate admissions out of all immediate or waiting list cases was 47.7 in East Anglia and 49.1 in Wales. This difference is on the borderline of significance but as its magnitude is so small it would be wrong to attribute it to any great difference in availability of beds.

- (b) Independent evidence from the statistics of the Ministry of Pensions and National Insurance (unpublished data) and from the Survey of Sickness (8) showed that the level of morbidity was higher in Wales than in the Eastern standard region. The latter is not co-terminous with the East Anglian hospital region but covers a similar area*.
- (c) It has been suspected that some patients in North Wales crossed the border into the area of the Liverpool Regional Hospital Board. Unfortunately, several of the largest hospitals in this region were not participating in the Enquiry in 1955. But Table 4a does show that a small "migration" occurred. While Table 4b shows that the "migration" of patients to the metropolitan teaching hospitals was greater from the East Anglian region than from Wales, it seems probable that the total "migration" from Wales was the larger.

All these data seem to point to the conclusion that for all causes the hospital morbidity is higher in Wales than in East Anglia. On the other hand, it is possible that social factors such as housing conditions made hospital admission more desirable in Wales than East Anglia, but it is very improbable that this accounted for more than a part of the difference.

^{*} See Appendix B, where regions are defined.

HOSPITAL IN-PATIENT STATISTICS AS AN INDICATION OF MORBIDITY FROM INDIVIDUAL CONDITIONS

The same difficulties exist when attempting to interpret regional differences from individual, as from all, causes of admission. In addition, certain others must also be taken into account.

With many diseases the number of cases included in the sample was very small and care must be taken not to place too great a reliance on differences which may have been due to sampling error.

The Hospital In-patient Enquiry uses as its basic data discharges, not patients. With some conditions one patient may be admitted to hospital on several occasions with periods at home in between. As long as the patient did not leave any one hospital during his treatment any inter-departmental transfers will have been of no importance, but should he leave hospital to go home, or be transferred to another, he will be treated statistically as a new case. Table 7 (page 142) and Table 9 (page 147) show for all regions the number of transfers between one hospital and another. It will be seen that for certain conditions the number of transfers is high, for others it is very low. It is possible that for certain diseases the general procedure concerning transfers may differ between regions, thus giving rise to apparent differences in incidence. No specific condition where this occurs is known but in making interpretations the possibility of its occurring should be borne in mind. As far as two periods of treatment interspersed with a period at home is concerned, no provision was made for recording this in 1955 and 1956. For 1957 some details concerning "planned readmission" were collected and will be analysed in the appropriate report.

Different methods of treatment in different regions may lead to some difference in discharge rates for some conditions. For example, it appears that some cases of thyrotoxicosis were treated with radio-active iodine in East Anglia, but no mention was made of this form of treatment in the Welsh forms included in the sample. Thus the higher rate in East Anglia may have been due to either increased incidence, increased admission or increased number of transfers.

Hospital accommodation of different types might vary so that an attempt to interpret age trends may be fraught with difficulty. This applies especially to diseases requiring admission to both acute and chronic hospitals. For example, while admission to hospital for treatment for tuberculosis may be easy in the more acute stages of the disease it might become difficult to admit chronically sick

43

patients with the disease. On the other hand, treatment of acute appendicitis is almost always carried out in hospital in this country now and it can be anticipated that the data represent fairly accurately the true picture of morbidity.

Hospital in-patient statistics are not now, and never will be, a wholly reliable guide to morbidity. Provided, however, that the interpretations are made in the full realisation of the difficulties involved then there is no reason to doubt that they can be of considerable assistance in the study of mass aspects of disease.

Tuberculosis

Table R summarises the discharge rate from all forms of tuberculosis in the two regions under review. It is extracted from Table 2b (page 94).

TABLE R. TUBERCULOSIS

Discharge Rates (Spells) per 10,000 Population

Hospital		A	AGE-GROUP IN YEARS								
Region	Sex	0-	15-	45-	65 and over	All: Ages					
East Anglia	M F	5.7 4.9	12.4 21.1	22.2	6.4 2.8	12.47					
Wales	M F	15.6 11.9	31.5 35.2	20.6	8.7 4.2	22.67 18.07					

Hospitalisation for tuberculosis is by no means general, and this table clearly shows the greater frequency of hospital treatment for the disease in Wales than in East Anglia at the younger ages. This represents a real difference in incidence which has long been known and is also shown by comparison with notification and mortality figures for similar areas. At the older ages (above 45), and especially among males, the difference between East Anglia and Wales is much less while the mortality and notification rates show greater differences. This suggests that administrative factors may be affecting the discharge rate at the older ages.

Table 3 (page 104) shows that there was an excess of discharges of urban compared with rural residents in both East Anglia and Wales. The discharge rate of urban residents in East Anglia was similar to that for rural residents in Wales.

Neoplasms

There is a suggestion that the discharge rate for malignant neoplasm of the buccal cavity and pharynx was higher in East Anglia than in Wales. Numbers are small, but much of the excess appears to have occurred in males over 65 years of age.

Hospitalisation for carcinoma of lung was more frequent in East Anglia than in Wales, the excess largely lying in the 45-64 year age-group for males. As might be expected, the number of men with the disease far exceeded the women.

More cases of cancer of the female breast were hospitalised in East Anglia than in Wales per head of population. This was so for all age-groups and in both urban and rural districts. The rate was particularly high for residents in East Anglian urban districts.

Fibromyoma of the uterus was treated in hospital slightly more frequently in East Anglia than in Wales, but the difference was not statistically significant. More patients were admitted from urban than rural districts and this difference was especially marked in East Anglia.

Endocrine disorders

Hospitalisation for disease of the thyroid gland was not common among males. Among females it occurred more frequently in East Anglia than in Wales. The excess occurred only in the 45-64 year age-group. This was investigated further. Although numbers were small the difference appeared to be caused by the admission of more patients for medical treatment in East Anglia than in Wales. In addition, patients received radiotherapy (presumably Iodine isotopes) in East Anglia (see page 43). No case was treated by this means in the Welsh Enquiry sample. Patients were admitted more frequently from urban than rural districts.

Discharge rates for diabetes mellitus were slightly higher in Wales than in East Anglia. This was true for all ages and for both sexes, females being more frequently hospitalised than males. Admissions from urban and rural districts were about equal.

Disease of special senses

Admission to hospital with diseases of the eye was slightly more common in East Anglia than in Wales. There was no particular urban/rural pattern discernible. A large part of the excess was due to the discharge rate for child patients treated for strabismus, being almost twice as great in East Anglia than in Wales. The excess was restricted to the 5-14 year age-group. It would appear improbable that this is a true difference, but

rather one due to social and environmental differences. More likely to have been true is the higher discharge rate for glaucoma among the elderly Welsh people.

On the other hand, for diseases of the ear and mastoid process the discharge rate from Welsh hospitals was higher than from the East Anglian ones. Lee $^{(9)}$ observed that otitis media shows a certain amount of geographical variation, the incidence being higher in south east Lancashire than in the home counties. The data given here probably also provide evidence of a real difference in prevalence.

Cardio- and cerebrovascular diseases

Vascular lesions of the central nervous system are conditions which often accompany old age and are very often responsible for admission to hospitals for the chronic sick. The interpretation of data for these diseases from a morbidity aspect is particularly difficult owing to the many and varied factors which have to be taken into account before the patient or his relatives consent to admission and before the hospital can admit them.

There was a higher discharge rate from chronic rheumatic heart disease in females than in males, and in Wales than in East Anglia. Both these differences are also to be seen in death rates and are probably real ones.

Table S shows the discharge rates from hospitals in East Anglia and Wales of cases of coronary heart disease and compares them with the death rates from the same diseases in the roughly comparable Eastern standard region* and in Wales.

TABLE S. HEART DISEASE INVOLVING CORONARY ARTERIES

		RATES PER	10,000 PO	PULATION AT A	GES			
	Sex	45-64 ye	ears	65 years and over				
		Discharge rate (spells)	Death rate	Discharge rate (spells)	Death rate			
East Anglian R.H.A.	∫M	11.1	24.8	20.5	125.4			
or Eastern Standard Region	F	3.3	7.0	13.0	67.1			
	(M	19.7	33.8	19.7	130.6			
Wales	F	5.6	9.3	14.5	66.6			

This table shows the considerable similarity in the relative positions of the discharge and death rates.

^{*} See Appendix B.

In a comparison of the discharge rates from other arteriosclerotic and degenerative heart disease the same difficulty exists as with cerebrovascular accidents, in that these diseases are very frequently a cause of admission to chronic hospitals.

Haemorrhoids were a commoner cause of admissions among men than women. In Wales the discharge rate for men under 65 was more than twice that for East Anglia. The rates for women were similar at all age-groups. There was some indication of a higher discharge rate of residents in urban areas although this was not true for East Anglian men. Numbers, however, were rather small.

The discharge rate for varicose veins of legs was higher for urban than rural residents, but there was little difference between East Anglia and Wales.

Disease of the respiratory system

Although a study of the crude discharge rates for pneumonia in Fast Anglia and Wales reveals that Wales had the slightly higher rate for all forms, the most pronounced difference is to be found in the 0-4 year age-group where the rate for bronchopneumonia was 44.6 per 10,000 males and 35.4 per 10,000 females in Wales, compared with 12.1 and 15.4 per 10,000 males and females respectively in East Anglia. A similar excess in young children in Wales is seen for acute bronchitis. Hospitalisation for chronic bronchitis is also more frequent among men in Wales, particularly in the 45-64 year age-group. The urban are higher than the rural rates for males but similar for females.

Hypertrophy of tonsils and adenoids is one of the most common causes of admission to hospital, the majority of patients coming in for operation. Table 2b (page 98) shows that at each age-group there was a remarkable similarity in the discharge rates from hospitals in East Anglia and Wales. The modal age period for admission was between 5 and 14 years of age. By the age of 15, 22 per cent of the male population in these regions will have had their tonsils and adenoids removed if the 1955 rate is maintained. The average duration of stay was just over 4 days. The discharge rate for girls is slightly below that for boys. The rate for urban residents was considerably higher than that for rural residents. There may be two reasons for this. Either the recognised indications for operations were not so often present in country districts; or, the remoteness of these districts from hospital meant that practitioners or parents were not so willing to allow children to have the operation.

A somewhat more detailed urban-rural breakdown was made for the area of the East Anglian Regional Hospital Board. Figures for individual counties were too small but those for the whole region are shown in Table T.

TABLE T*. HYPERTROPHY OF TONSILS AND ADENOIDS WITH MENTION OF OPERATION

mme and nonulation of anos	No. of	cases	Discharge rate (Spells) per 10,000 population,
Type and population of area	M.	F.	persons
County boroughs	71	67	49.0
Urban areas with populations over 30,000	31	29	31.7
Urban areas with populations of 10,000-30,000	20	18	33.4
Urban areas with populations under 10,000	35	37	41.8
Rural Districts	103	88	26.6
ALL CASES	260	239	33.8

In view of the lack of a distinct urban-rural gradient a breakdown was made into those urban areas whose hospitals performed tonsillectomies and those in which there was either no hospital or the hospitals there returned no case of tonsillectomy in the 1955 Enquiry sample.

TABLE U*. HYPERTROPHY OF TONSILS AND ADENOIDS WITH MENTION OF OPERATION

Type of area	No. of cases	Discharge rate (Spells) per 10,000 population.
Urban with hospital in which tonsillectomies were performed	253	41.7
Urban with no hospital in which tonsillectomies were performed	55	36.7
All urban All rural	308	. 40.7 26.6
ALL AREAS	499	33.8

It would seem from Table U above that the availability of hospital facilities for tonsillectomy slightly affected the incidence. On the other hand, the rate for tonsillectomy in the rural areas was well below that for the urban areas. An examination was made of the individual rural areas but numbers were too small for any conclusions to be drawn. There was no sign that availability of hospital services affected the tonsillectomy rates in the rural areas.

^{*} Number of cases shown is the number of forms received for a 1 in 10 sample of discharges, including deaths. In calculating rates these figures have been multiplied by 10.

Chronic sinusitis, deflected nasal septum and nasal polyp did not show any great difference in the discharge rate in East Anglia and Wales. Urban residents were more frequently hospitalised and males were treated more often than females.

Diseases of the Alimentary System

The discharge rates for peptic ulcer in men were much higher than in women, being 20.6 and 4.9 per 10,000 respectively in East Anglia and 23.2 and 7.1 per 10,000 in Wales. For men the hospitalisation rate was higher among urban residents, but there was no evidence of this trend among females. A more detailed examination of the East Anglia data provided no evidence that the urban/rural differences varied according to the site of the ulcer. The difference in discharge rates between men and women persisted at all ages.

Acute appendicitis is one of those diseases for which admission to hospital is almost obligatory and for which the death rate is fortunately low. It might be expected therefore that statistics of hospital discharges would provide a fairly accurate measure of morbidity. Table V shows the discharge rates by age and sex for various types of appendicitis in East Anglia and Wales.

TABLE V. APPENDICITIS

Discharge Rates (Spells) per 10,000 Population

			AGE-	GROUI	PIN	YEARS	S AND	SEX			A11	Ages
Region	0			5-	15	5-	4.	5-	65 & over		All	Ages
	М	F	M	F	M	F	М	F	М	F	M	F
	Ac.	ute a	append	iiciti	s wit	thout	perf	oratio	n or	perit	onitis	3
East Anglia		3.8	15.5	14.5	16.8	13.7	6.4	2.7	9.0	7.4	12.1	9.5
Wales	2.0	2.1	30.4	29.3	19.8	20.9	4.7	5.8	3.1	0.8	14.7	14.4
	A	cute	apper	nd1c1t	is wi	ith pe	erfora	ation	or pe	eriton	itis	
East Anglia	1.7	-	4.3	5.5	3.5	1.4	3.5	0.5	1.3	0.9	3.3	1.6
Wales	1.0	2.1	3.4	1.5	2.5	2.5	1.9	0.9	3.9	2.4	2.5	1.9
				A	all ac	ute a	ppend	iciti	s			
East Anglia	1.7	3.8	19.8	20.0	20.3	15.1	9.9	3.2	10.3	8.3	15.4	11.1
Wales	3.0	_		_			_			3.0		
			ther	appen	diciţ	is an	d dis	eases	of a	ppend:	Lx	
East Anglia	3.4	-	17.2	14.5	9.2	12.7	4.7	6.5	2.6	1.9	8.3	8.9
Wales	5.0			_				_		1.8		
					All d	1seas	es of	appe	ndix			
East Anglia	5.1	3.8	37.0							10.2	23.7	20.0
Wales	8.0	4.2	56.0	50.5	35.6	48.9	11.0	13.1	10.9	4.8	28.1	31.2

This table shows some distinct differences in discharge rates between the two regions. For all acute appendicitis the age of maximum hospitalisation is clearly between 5 and 14 in Wales and between 5 and 44 in East Anglia, where the absence of the childhood peak incidence is particularly noticeable. For other appendicitis and other diseases of the appendix the differences between the two regions were not so large, with one exception - that of females aged 15-44, where the Welsh discharge rate was twice that of East Anglia.

In an attempt to localise the ages of peak incidence a further break-down of the 15-44 year age-groups has been made below in Table W.

TABLE W. APPENDICITIS

Discharge Rates (Spells) per 10.000 population

			AGE-GRO	OUP IN Y	EARS A	D SEX		
Disease	Region	1.	5-	25	5-	35-44		
	M	F	M	F	M	F		
Acute appendicitis	East Anglia	25.9	26.7	24.5	9.3	9.9	10.3	
	Wales	35.4	39.4	16.8	17.4	16.1	14.7	
Other appendicitis	East Anglia	10.7	20.0	6.9	9.3	9.9	9.3	
and diseases of appendix	Wales	17.4	43.0	14.1	22.8	8.6	11.9	

It must be appreciated that numbers of cases are small in the above table and consequently the sampling error is relatively large. Nevertheless, it is clear that there is a quite distinct difference in the incidence of acute appendicitis in the two regions. It would be idle to speculate what the reason for this may be with the present paucity of data. As far as other appendicitis and other diseases of appendix are concerned, the Welsh figures are consistently higher than the East Anglian between the ages of 5 and 34 although above this age the difference becomes much smaller and more variable. It is possible that with women in particular some cases of non-acute appendicitis were in reality some other form of pelvic or abdominal disease, but it seems unlikely that the misdiagnosis would be more prevalent in one region than another. The differences in the discharge rates in the two regions are prima facie real ones and might well repay further investigation.

Discharge rates for inguinal hernia at all ages were much higher for males than for females. This excess was particularly marked at the 0-4 year and 45-64 year age-groups. There was little difference in the discharge rate for East Anglia and Wales. In both regions there was a significant excess of discharge of urban

when compared with rural male residents. While this may reflect a real difference of incidence, it is also possible that the wearing of rupture appliances was more common in rural areas.

For other hernias the discharge rate in East Anglia was higher than in Wales for the 0-4 year age-group but above 45 the Welsh rate was the higher, the difference being particularly marked for females. The higher rate for the urban residents was again present though the smaller numbers of cases make it more difficult to be sure of the extent than was the case with inguinal hernia.

Hospitalisation for gastro-enteritis and colitis in children under 2 years was more common in Wales than in East Anglia and among males rather than females.

Discharge rates for disease of the gall bladder and bile ducts were higher for women at all ages and especially so in the 45-64 year age-group. At this age the rate was higher in Wales than in East Anglia but at 65 and over the position was reversed.

Diseases of urinary system and genital organs

Hyperplasia of prostate showed a slightly higher discharge rate in Wales than in East Anglia. Although numbers were small below 65 years of age, the Welsh excess was concentrated entirely in the group of men aged 65 and over.

Women with utero-vaginal prolapse were more commonly hospitalised in Wales than East Anglia, the relative difference between the two regions diminishing with increasing age. It would seem possible that the difference is a real one and is not dependent to any great extent on differing practice in the two regions. The same cannot be said with any certainty of the slight excess of cases among urban residents.

Disease of Skin and Subcutaneous Tissue

Admission to hospital with skin infection was commoner in Wales than in East Anglia. It is interesting to note that the excess was almost entirely confined to the 0-4 year age-group. In East Anglia there is no very obvious modal age. The Welsh region was similar except for the very marked increase for the youngest age-group mentioned above. There was no clear difference between the admission rates of urban and rural residents.

Injuries

Admission to hospital for treatment of injuries was more common in Wales than in East Anglia. Much of the raised admission rate was confined to the male urban residents. This would probably have

been due mainly to the large number of accidents occurring in the Welsh mines for which there was no East Anglian equivalent.

Examination of Tables 2a and 3, shows, not unexpectedly, that for different injuries there are different ages of peak hospitalisation and different urban/rural ratios. For example, fracture of femur is much commoner among women over 65 than any other age or sex group, particularly in Wales, and there is no difference in the admission rates of urban and rural residents. On the other hand, fractures of the humerus, radius and ulna had their highest admission rate among children of 5-14, with little difference between the sexes at this as at any other age. Admission for fractures of tibia and fibula was commonest among urban male residents aged 15-44 probably as a result of sporting injuries.

Admission for head injuries was commonest among boys and young men. The excess in Wales for men aged 15-44 over their East Anglian counterparts is very noticeable.

Deliveries and complications of Pregnancy, Childbirth and Puerperium

The discharge rates for these conditions was 27 per cent higher in Wales than in East Anglia. The birth rates in the two regions were the same, so this will in no way account for this excess. The reasons for it will probably be found in the poor living conditions to be found in many parts of Wales together with a greater number of available beds per head of population in that region. In both areas admission was more common among urban rather than rural residents. More detailed consideration of this group of conditions is to be found in the relevant section on page 23.

HOSPITALISATION IN EAST ANGLIA, 1955

An analysis was made of the individual administrative areas of residence of patients discharged from hospitals in East Anglia in 1955, together with the hospital groups from which they were discharged. This was done primarily as an investigation into the methodology of hospital in-patient statistics. Unfortunately it was not possible to make a similar analysis for East Anglian residents discharged from hospitals outside the region although Tables 4a and 4b do not give any evidence that the number of these patients was very large.

In Table X (page 5%) this breakdown is shown. Comparison with the map on page 207 shows that the number of discharges of residents hospitalised outside their own hospital group "areas" was relatively small. It is particularly interesting that no case from

TABLE X. Numbers of discharges, and deaths included in the Enquiry, during 1955 in East Anglian Region, allocated to areas of residence* with discharge rates (Spells) per 1,000 of the population* distribution by hospital group from which discharged

- Population a	HOSPITAL GROUP											
		1			НО	SPITAL	_ GROU	IP				
REGIONAL HOSPITAL AREA AND ADMINISTRATIVE AREA OF RESIDENCE	United	South West General	Papworth	West Surfolk	Ipswich	Norwich Lowestoft and Gt. Yarmouth	Cromer	Kings Lynn Area	Peterborough and Stamford Area	North Cambridgeshire Area	NO.	OUPS RATE
EAST ANGLIAN R.H.A.												
Bourne U.D. South Resteven R.D. Stamford M.B. Ketton R.D. Barnack R.D.	1 -	-	1 -	-	-	1	1 - 1	11111	23 34 59 12 18		2 ¹ 35 61 13	47.4 23.2 53.6 41.8 48.7
Peterborough R.D. M.B. Old Fletton U.D. Norman Cross R.D. Ramsey U.D.	16 - - 6	3 11	5 - 1	11111	3 1	1	4 -	2 -	37 198 5 36 10	2 1 2	38 234 6 40 30	50.1 43.2 6.4 45.4 52.6
. Huntingdon R.D. "M.B. St. Neots R.D. U.D. Godmanchester M.B.	3 9 15 8 4	30 31 32 22 17	1 1		-	-	1		5 - 1 -	1	38 40 48 33 22	36.6 71.8 65.9 64.0 90.9
St. Ives R.D. " M.B. Chatteris U.D. North Witchford R.D. March U.D.	12 8 1 3 5	22 14 4 1	1		-	-		-	6 1 1 1	2 1 32 32 80	43 23 37 36 87	28.8 68.9 66.2 74.5 66.1
Whittlesey U.D. Thorney R.D. Wisbech R.D. M.B.	4 12	1 -	2 3	1 1 1 1	-	-	1	1 22	20	19 2 85 125	44 15 94 142	50.5 61.0 76.0 82.8
Ely R.D. Ely U.D. Chesterton R.D. Cambridge M.B. Newmarket R.D. " U.D. Sth. Cambridgeshire R.D.	51 24 185 495 17 5 106	1 22 16 9 12 79 81 22	261	1 1 2 -	-	1 -	20	1	-	15	89 198 515 98 89 129	61.3 41.4 48.5 56.5 48.5 84.5 46.1
Royston U.D. Saffron Walden M.B. " R.D. Haverhill U.D. Clare R.D.	12 13 13 21 5	10 33 45 12 16	1	- - 2 32	-	-		-		1 1 1 1	22 47 58 35 53	43.0 64.9 31.4 82.9 57.0
Mildenhall R.D. Thingoe R.D. Bury St. Edmunds M.B. Melford R.D. Sudbury M.B.	7 2 10 2 3	46 5 6 2	1 1 1 -	46 80 143 57 39	2 2 10 4	2 2	-	-		1 -	102 92 162 73 47	51.8 47.3 80.6 56.2 74.8
Hadleigh U.D. Cosford R.D. Thedwastre R.D. Hartismere R.D. Eye M.B.	- - 1	1 -	1	3 24 50 3	15 38 4 55 15	1 1 16 4	-	1 1	-		20 64 55 76	62.7 67.6 61.9 44.6
Stowmarket U.D. Glpping R.D. Samford R.D. Ipswich C.B. Felixstowe U.D.	=	- 1 - 1	3	2 1 1 2	50 76 84 682 89	1 1 7		-	-	-	53 78 84 693 91	70.1 40.4 51.7 63.5 59.3
Woodbridge U.D. Deben R.D. Asdeburgh M.B. Leiston cum Sizewell U.D. Saxmundham U.D.	1111		1 2 1 1 1	-	60 123 16 21 12	1 1 1 1 1	-	-	-	-	61 126 17 21 13	110.1 43.2 62.5 50.6 88.4
Blyth R.D. Southwold M.B. Halesworth U.D. Wainford R.D. Bungay U.D.		-	-	1	86 11 24 13 2	6 8 5 11 18	-		-	-	93 19 29 24 20	48.1 77.8 125.5 35.8 56.2
Beccles M.B. Lothingland R.D. Lowestoft M.B. Gt. Yarmouth C.B. Blofield & Flegg R.D.		1 -	-	-	20 9 1	37 63 216 341 90	2 4 4	2	-	-	37 83 228 346 97	51.9 54.5 52.1 67.1 30.2

^{*} See note on page 55.

					HOS	PITAL	GROUP					
REGIONAL HOSPITAL AREA AND ADMINISTRATIVE AREA OF RESIDENCE	d 1dge	. d	rth	1k	.ch	Norwich Lowestoft and Gt. Yarmouth	\$4		Peterborough and Stamford Area	North Cambridgeshire Area	GRO	
	United	South West General	Papworth	West Suffolk	Ipswich	Norwi Lower Gt. 1	Cromer	Kings Lynn Area	Peter and Area	Nort) Cambi Area	NU.	KATE
EAST ANGLIAN R.H.A. (Contd.)												
Loddon R.D. Forehoe & Henstead R.D. Norwich C.B. Tymondham U.D. Depwade R.D.	- 1	1 -	1 -	1111	2 1 7 - 3	64 114 656 28 72	1 17 - 1	1 -	1 1 1 1	11111	683 28 77	51.7 48.3 56.1 48.3 42.1
oiss U.D. Ayland R.D. Chetford M.B. Hitford & Launditch R.D. East Dereham U.D.	1 1 -	2 1	-	7 26 -	2	14 74 5 67 40	2 2	1 2 7	2 -	1111	16 87 36 77 40	44. 43. 78. 41. 60.
St. Faiths & Aylsham R.D. Smallburgh R.D. North Walsham U.D. Erpingham R.D. Cromer U.D.	1	1111		1 -	3 -	132 55 14 31 7	11 16 20 67 26	1 2 1	-	1111	146 73 36 98 33	37. 40. 75. 49. 67.
Sheringham U.D. Walsingham R.D. Wells next the Sea U.D. Docking R.D. Hunstanton U.D.	668	1 -		- 1 1 1 -	1 - 1	13 48 5 15	23 22 7 1	16 - 49 17	1 -		37 87 12 72 24	79.1 36. 48.1 41.1 62.1
Freebridge Lynn R.D. Swaffham U.D. " R.D. Downham R.D. Downham Market U.D.	1 1 11 9	1		1 5 -		3 1 9 8	2 1 -	38 18 19 48 18	1111	11181	41 21 35 72 27	36. 69. 40. 30.
Marshland R.D. Kings Lynn M.B.	16	1	_	=	-	2 5	1 1	33 162	-	24	60 186	36.
All Areas	1137	617	37	531	1549	2320	240	445	480	429	7785	52.
All County Boroughs	-	1	ų	1	690	1004	21	1	-	-	1722	61.
All Municipal Boroughs and Urban Districts All Rural Districts	691 446	279 337	19 14	221 309	336 523	426 890	85 134	227 217	316 164	265 164	2865 3198	60. 44.
SHEFFIELD R.H.A.												
E. Elloe R.D. Spalding R.D.	- 1	-	_ 1	=	-	=	=	39 2	2 10	19 1	60	25. 7. 11.
" U.D. W. Kesteven R.D. Oakham R.D.	2	1 -	=	=	-	=		7 -	6 5 16	=	15 16 5 16	1 2.
Oakham U.D. Uppingham R.D. Nottingham C.B. Sheffleld C.B. Other Areas	1 1 2	=	- 1 - -	- - - 1	1	2 2 6		- - - 1	13 - 8		14 3 3 3 22	9. 22. 0. 0.
All Areas		-	2	1	1	10	2	49	64	20	158	0.
Oxford R.H.A. Oundle & Thrapston R.D.			-	-		-	1 -	1	26	-	27	114.
Oundle U.D. Northampton C.B. Other Areas	-	- 2	=	2	=		=	1	9 1 1	=	27 9 4 10	28.
All Areas		3 3	-	2	-	3	-	2	37	-	50	0.

					но	SPITAL	GROUP					
REGIONAL HOSPITAL AREA AND ADMINISTRATIVE AREA OF RESIDENCE	United	h ral	Papworth	0116	lch	Norwich Lowestoft and Gt. Yarmouth	i.		Peterborough and Stamford Area	North Cambridgeshire	GR NO.	ALL ROUPS RATE
	Unit	South West General	Рарм	West	Ipswich	Norwich Lowesto Gt. Yar	Cromer	Kings Lynn Area	Peter and S Area	North Cambri		
N.W. METROPOLITAN R.H.A.											-11	
Bedford R.D. M.B.	3 2 11	3	_	-	-	1 1	1 =	-	1 -	440	6	1.9
Sandy U.D. Biggleswade R.D. U.D.	11 6 1	- 1	-	-	-	-	=	-	-	-	6 3 11 6 2	2.3 2.6
Hitchin R.D. Other Areas	1 2	11 5	1	3	1	4	1 1	_	1 -	-	13	5.9
All Areas	26	20	1	3	I	5	2	-	1	-	59	0.2
N.E. METROPOLITAN R.H.A.											-	
Braughing R.D. Bishops Stortford U.D.	3	1 2	-	-	-	-	-	mo mo	-	_	# 35 H	3.8
Dunmow R.D. Halstead R.D. U.D.	22	5	Ξ	10 18	1	=	-	-	-	-	1 1 2 0 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.2 2.8 8.4 31.4
Lexden & Winstree R.D. Tendring R.D.	-	-	_	1 -	2 11	-	-	-	-	-	3	1.3
Clacton U.D. Romford M.B. Other Areas	5	5	-	1 1	2 1 8	1 5	-	-	1 1	1	3 3 3 26	4.5 1.2 0.3
All Areas	13	14	-	31	25	6	-	-	2	1	92	0.3
NEWCASTLE R.H.A.	-	1	-		-	-	-	-	-		- 1	0.0
LEEDS R.H.A.	-	1	-	-	-	2	-	1	1	1	6	0.0
S.E. METROPOLITAN R.H.A.	-	1	-	-	2	1	2	-	-	-	6	0.0
S.W. METROPOLITAN R.H.A.	1	-	1	2	1	2	-	-	-	-	7	0.0
STH. WESTERN R.H.A.	1	-	-	-	-	-	-	-	-	-	1	0.0
BIRMINGHAM R. H. A.	1	-	-	-	1	3	1	-	-	1	7	0.0
MANCHESTER R.H.A.	-	1	-	-	-	3	-	-	1	-	5	0.0
LIVERPOOL R.H.A.	2	-	-		1	**	-	-	-	-	3	0.0
ALL AREAS OF ENGLAND & WALES	1190	661	41	570	1581	2355	247	497	586	452	8180	
SCOTLAND NORTHERN IRELAND	-	1	-	-	-	3	-	-	-	-	4	
EIRE	-	-	-	-	-	1	-	-	-	-	i	
ISLE OF MAN OTHER COUNTRIES	_		-	-	-	-	-	_	-	-	-	
UNKNOWN RESIDENCE	9	4	-	3	2	8	1	3	7	1	38	
ALL CASES	1199	666	41	573	1583	2368	248	500	593	453	8224	

NOTE: The numbers of cases shown are the numbers of forms received for a 1 in 10 sample of discharges; in calculating the rates these numbers have been multiplied by 10. Rates based on numbers of less than 20 sampled cases are shown in italics.

The administrative areas in the East Anglian R.H.A. have been listed in an order which groups together those, within each county, principally served by each hospital group.

East Suffolk and the eastern half of Norfolk was discharged from the United Cambridge Hospitals (the regional teaching group).

Table 4b shows that 52 cases from the counties of Suffolk and Norfolk were discharged from the metropolitan teaching hospitals. It would appear probable that the difficulties of obtaining public transport between Cambridge and the east of the hospital region were of far greater importance than the ideal that a hospital region should be self-supporting.

This method of analysis also enabled some information to be obtained of residents from outside the regional area who were treated in hospitals of the East Anglian region. As might be expected, there was a moderate number of patients who "crossed the border" from administrative areas contiguous with the region. Although the number was not excessive it affords further confirmation of the view expressed above that it is ease of access which is the prime factor in determining which hospital is chosen by the patient or his doctor.

The table shows the discharge rate per 1,000 population for each of the administrative areas in the region from hospitals under the control of the East Anglian Regional Hospital Board and the Board of Governors of the United Cambridge Hospitals.

There was considerable variation in the discharge rate from different areas. Some of this variation may have been due to sampling error. Many other factors will have been involved and it is most likely that the differences in no way reflect differences in morbidity. One of the causes for variation may be that many administrative areas are small enough to have only one or two general practitioners, and their particular habits concerning hospitalisation of their patients will be reflected in the rates for these areas.

Table Y shows for all cases and a few large disease groups the discharge rates for residents living in county boroughs, municipal boroughs and urban districts, and rural districts. A few of the second-named group did not have hospitals of their own and they have been treated separately. Many rural districts had no hospital but as, individually, so many covered large areas it was impossible to tell with any certainty whether a hospital was readily available for each individual case.

For all cases the rural districts had a discharge rate below those of the urban areas. This may reflect lower morbidity but may also be due to hospitals being difficult to reach from some areas. It is noticeable, however, that the discharge rate for urban areas with no hospital was not greatly different from that for other urban

ABLE Y. EAST ANGLIAN REGION, 1955

Numbers of discharges included in the Enquiry and discharge rates (spells) per 1,000 population

					DIA	GNOSIS	S				
ype of Area	A11	Cases	Neop	lasms	Poiso ar	uries onings id Lence	Deliveries and Complications of Pregnancy and Puerperium				
	No.	Rate	No.	Rate	No.	Rate	No.	Rate			
county Boroughs	1722	61.1	167	5.9	138	4.9	244	8.7			
i.B. and U.D. with hospital for treatment of acute cases	2237	60.6	213	5.8	1 85	5.0	406	11.7*			
f.B. and U.D. with no hospi- tal for treat- ment of acute											
cases	628	59.1	74	7.0	38	3.6	104	8.1			
R. D.	3198	44. 5	275	3.8	313	4.4	534	7.4			
All Areas	7785	52.7	729	4.9	674	4.6	1288	8.7			

Only those Municipal Boroughs and Urban Districts with hospitals having beds for maternity cases have been included here.

can reach the most remote areas, difficulties of transport for relatives to visit may weigh against admission to hospital for certain cases where it is not absolutely necessary.

As far as neoplasms are concerned the discharge rate for urban areas without a hospital was greater than for all other areas. The excess was not statistically significant but it may be that it was due to patients from these areas being admitted to hospital for investigations or treatment which residents in towns with hospitals could have as out-patients. Again the discharge rate for rural residents was much below that for residents of other areas.

The reason for the high discharge rate for maternity cases for residents of municipal boroughs and urban districts with their own cospital is not clear. It may be that in these areas more beds are available per head of population than for residents in other areas, but this is unlikely to be the complete explanation.

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 H.M.S.O. 1957.
- (7) ibid, page 37.
- (8) Registrar General's Statistical Review of England and Wales for the Two Years 1950-1951, Supplement on General Morbidity, Cancer and Mental Health. H.M.S.O. 1955.
- (9) Lee, J. A. H. "Discussion on National Service Medical Examinations and Epidemiological Research". 1955, *Proc. Roy. Soc. Med.*, Vol.48, page 653.

Numbers and proportions of discharges, including deaths, in each TABLE 1. region, which were included in the analysis for 1955; teaching and non-teaching hospitals separately.

and non-t	each ring i	lospitais se	parately.				
REGION OR TEACH GROUP	Number of forms used in H.I.P.E. tabulation	Total discharges and deaths, 1955*	Percentage of total discharges included in tabulation (1.e. a %) †	Months for which returns were included in tabulation			
		(a)	(b)	(c)			
Newcastle	‡ В.G. R.H.В.	2086 2789	21822 209161	9.56 1.33	January-December		
Leeds	‡ B.G. R.H.B.	1158 5851	22938 201839	5.05 2.90	July-December		
Sheffield	B. G. R. H. B.	2865	29748 234770	1.22	N11 January-December		
East Anglian	# B.G. # R.H.B.	1199 7025	123 6 6 74681	9.70 9.41	January-December		
London Undergraduate	B. G.	5993	166198	3.61	July-December		
London Postgraduate	\$ B.G.	2918	61439	4.75 \$	July-December		
North West Metropolitan	‡ R.H.B.	10734	231851	4.63	July-December		
North East Metropolitan	‡ R.H.B.	10183	226714	4.49	July-December		
South East Metropolitan	‡ R.H.B.	10886	226324	4.81	July-December		
South West Metropolitan	R.H.B.	4017	309505	1.30	July-December		
Oxford	B.G. R.H.B.	206	26377 90768	0.23	Nil January-December		
South Western	‡ B.G. R.H.B.	2041 11527	20872 180954	9.78 6.37	January-December		
Wales	‡ B.G. ‡ R.H.B.	1540 158 7 5	15897 1678 29	9.69 9.46	January-December		
Birmingham	‡ B.G. R.H.B.	3127	33030 277414	9.47	January-December Nil		
Manchester	B.G. R.H.B.	- 5797	23828 285277	2.03	: Nil July-December		
Liverpool	B.G. R.H.B.	13395	302 6 2 155739	8.60	Nil January-December		
ALL TEACHING HOSPITALS ALL R.H.B. HOSPITALS		20062 101150	464777 2872826	4.32 3.52			
ALL HOSPITALS		121212	3337603	3.63			

^{*} Excluding discharges and deaths in Mental Deficiency, Mental Illness, Pre-convalescent, Convalescent, Private and Staff Departments.

⁷ For those regions included for July-December only, the actual coverage during the six

months was approximately double the percentage shown in col.(c).

Reputed to be completely represented for the period of participation.

The missing hospitals were small units in the National Hospitals for Nervous Diseases, Hospitals for Diseases of the Chest, Royal National Orthopaedic Hospital and National Heart Hospital Groups, respectively.

TABLE 2a. - Numbers of discharges and deaths included in the

Enquiry during 1955 in teaching and non-teaching

hospitals in East Anglian Region and Wales and in

all participating hospitals combined: distribution

by age and sex for each category in Diagnostic List

I.P.I, with numbers of deaths shown separately by sex

	DISCHARGES AND DEATHS Age-group, in years, and sex									DEATHS IN HOSPITAL					
REGION AND TYPE OF HOSPITAL		0	-	5	5m	1	5-	4.5	5-	65 &	over	A11	ages	All	ages
		M	F	М	F	М	F	М	F	M	F	М	F	М	F
-	_			I. P	leur	isy w	th e	ffusio	n no	t othe	rwise	spec	ified		
East Anglian	{B.G. R.H.B.	1	-	~	-	1	2	3	-	3	-	8	2		-
Wales	{В. G. R. H. В.	-	-	1	-	1	3	5	1	-	1	7	5	-	-
ALL REGIONS	{B.G. R.H.B.	ī	-	2	3	19	22	18	3 13	12	10	3 52	4 48	2	ī
		2. Respiratory tuberculosis													
East Anglian	{B⋅G⋅ R⋅H⋅B⋅	-	1 1	2 5	3	2 31	3 45	34	2	2	1	72	6 49	7	-
Wales	{B⋅G⋅ R⋅H⋅B⋅	- 15	6	19	1 17	141	2 158	47	8	1 6	1 3	228	192	14	2
ALL REGIONS	{B.G. R.H.B.	5 29	3 25	7 44	3 54	33 712	60 7 42	40 368	10 74	70	5	89 1223	81 911	3 67	3 19
		3. Tuberculosis of meninges and central nervous system													
East Anglian	{B.G. R.H.B.	-	1	-	-	2		-	-	-	-	2	ī	-	-
Wales	{B⋅G⋅ R⋅H⋅B⋅	1	-	1	1	3	2	-	1	-	-	5	4	ī	-
ALL REGIONS	{B.G. R.H.B.	5	5	1 6	1 6	3 14	3 8	-	2	-	-	5 25	4 21	- 4	2
		4. Tuberculosis of bones and joints													
East Anglian	{В. G. R. H. В.	-	-	1	3	1	1	=	1	-	1	2	6	=	=
Wales	B.G. R.H.B.	1	2	6	3	9	8	- 5	1	1	-	22	14	-	-
ALL REGIONS	{B.G. R.H.B.	<u>_</u>	3	2 23	3	6 28	10 26	14	3 13	3	5	9 72	16 58	-	ī

REGION A	IND				Age-	SCHA	RGES, in	AND years	DEAT	HS d sex					HS IN
TYPE OF HOS		0-		5		15	-	45	-	65 &	over	All	ages	All	ages
		М	F	М	F	М	F	М	F	M	F	М	F	М	F
				5. T	uberc	ulosi	s of	genit	o-uri	nary	syste	m			
East Anglian	{B. G. R. H. B.	-	-	-	-	1	3	-	1	1 =	-	1	-	=	-
Wales	B. G. R. H. B.	Ξ	-	-	-	2	- 6	7	1	- 1	-	10	7	-	-
ALL REGIONS	{ В. G. R. H. В.		-	-	<u>i</u>	13 35	11 46	8 21	12	-	3	21 58	13 61	- 2	-
					6.	A11 c	other	tuber	culo	sis					
East Anglian	B. G. R. H. B.	1	1	-	-	-	5	1 -	1	, 	-		2	-	-
Wales	B. G. R. H. B.	-	2	4	- 3	2 6	1 5	1	1	2	2	3	13	1 -	ī
ALL REGIONS	{ B. G. R. H. B.	7	8	3 12	5	7 26	20 39	8	5 3	2 8	8	17	32 71	2 4	- 4
•					7. 5	Syphil	lis an	nd its	seq	uelae					
East Anglian	{B, G, R, H, B,	-	₩	-	1	-	1	-	1	-	-	-	2 2	-	-
Wales	{ В. G. R. H. В.	=	-	1	1	2	, <u>-</u>	3 2	2 5	1 -	1	4 5	2 7	1	ī
ALL REGIONS	{ B.G. R.H.B.	-	-	2	2 	2	5	26 37	10 28	13 20	4	41 73	21 52	8 9	1 5
					8.	Gond	cocca	al int	fecti	on					
East Anglian	{ В. G. R. H. В.	-		-	-	-		-	-	-	-	-	-	=	-
Wales	{ B. G. R. H. B.	-	1	-	-	1	_	-	-	-	-	-	ī	-	-
ALL REGIONS	{B. G. R. H. B.	-	ī	-	, 	2 2	3	1	-	-	-	3 2	- 4	-	-
			9	. In	fectio	ous di	iseas	es of	inte	stina	1 tra	ct			
East Anglian	B. G. R. H. B.	-	2	1 -	-	-	1	-	2	-	1	-	6	-	-
Wales	{ В. G. R. H. В.	2 24	2 12	2 13	7	2	7	4	2	-	2	4 43	30 30	-	ī
ALL REGIONS	{B.G. R.H.B.	104	3 81	6 75	47	11 32	6 43	3	2 25	.9	17	24 239	14 213	3	3
						10.	Scar	let f	ever						
East Anglian	B. G. R. H. B.	1 -	1	2	- 3	-	. 1	-	-	-	-	2 2	5	-	-
Wales	{ B. G. R. H. B.	14	9	21	26	-	1	-			-	35	36	-	-
ALL REGIONS	{ B⋅G⋅ R⋅H⋅B⋅	2 63	55	112	98	<u>-</u>	5	-	2	-	-	6 179	160	-	-

					DI Age-g	SCHAI	RGES	AND year:	DEAT	HS sex					THS II
REGION AND TYPE OF HOSPITAL		0-		5	-	15-		4	5-	65 &	over	All	ages	A11	ages
		M	F.	М	F	М	F	М	F	M	F	М	F	М	F
						11.	ĎΪ	phth	eria						
East Anglian (B. G. R. H.	В.	-	-	_	-	_	-	-	460 610	-	-	-	-	-	
Wales {B. G. R. H.	B _o	-	-	-	-	1	-		-	-	-	ī	-	-	
ALL REGIONS (B.G.	B _o	ī	-	3	-	2	-	-	-	-	-	- 6	_	-	
					1	2. V	Vhoo	oing	coug	h					
East Anglian (B.G. R. H.		14	6	_	2	_	-	-	=	-	-	1 4	8	=	
Wales {B. G. R. H.		7	10	-	1	-	_	-	-	-	1	7	12	-	
ALL REGIONS (B.G.		4 65	6 83	- 7	16	ī	-	-	-	-	ī	73	100	2	
	1			1	3. M	enin	goco	ccal	infe	ction	าร				
East Anglian (B. C. R. H.		1	2	-	-	1	-	-	-	-	-		2	1 -	
Wales {B. G. R. H		1 7	1 5	- 1		-	- 1	1	2	-	-	1 9	l 8	-	
ALL REGIONS { B. G		8 26	4	1	- 3	- 5	1		1 2	-	-	9 35	6 25		
						14	. м	easl	es						
East Anglian (B. G		1	3	1	-	-	_	-	-	-	-	1 2	3		
Wales {B. G	В.	30	26	11	7	3	2	-	-	-	-	44	35	-	
ALL REGIONS (B. G		3	91	2 41	4 26	- 6	-	-	-	-	-	163	123	-	
						1	5.	Mump	s						
East Anglian { B. C		-	-	-	- ,	1 -	-	-	-	-	=	-	-	-	
Wales {B. C	В.	2	<u>-</u> 1	3	1	-	-	-	-	-	-	5			
ALL REGIONS { B. G	.	7	- 2	8	9	1 4	ī	-	1 -	-	-	19	12	=	
					16.	Acu	te p	olio	myeli	tis					
East Anglian (B. CR. F		1 6	2	3	1 2	2 4	2	-	-	-	-	13	3 5	1	
Wales {B.0 R.H		8	- 6	9	7	3	3	-	=	-	-	20	16	i	
ALL REGIONS (B. C	. В.	3 68	8 59	7 108	4 73	6 63	52 52	-	2	-	ī	16 240			,

REGION A	ND				D Age-	I SCHA group	RGES	AND	DEAT	HS d sex					HS IN
TYPE OF HOS		0)-	5		15		4	5-	65 &	over	All	ages	A11	ages
4.4		M	F	M	F	М	F	M	F	M	F	M	F	М	F
				17.	Late	effec	ts of	acut	te pol	iomye	elitis				
East Anglian	B. G. R. H. B.	1	1	1	-		1	-	1		-		3	-	-
Wales	B. G. R. H. B.	-	-	2	5	-	1	-	-	-	-	- 2	7 6	~	_
ALL REGIONS	B. G. R. H. B.	2 6	2 3	7 15	11	3 5	10	ī	3	-	-	12 27	23 35	-	-
				18	8. A	cute	infec	tious	ence	phal i	tis				
East Anglian	{B.G. R.H.B.		-	-	1	1 1	-	-	-	= 1	-		1	=	-
Wales	{ B, G, R, H, B,	-	3	-	1	2	-	-	1	-	-	- 2	5	-	- 1
ALL REGIONS	{ B. G. R. H. B.	ī	7	12	8	11	1	-	2	ī	-	2 25	17	-	ī
					19.	Infe	ctiou	s hep	atiti	s					
East Anglian	В. С. R. н. В.	-		· -	-	2 -	1	-	-	-	1	2 -	2	-	-
Wales	{B, G, R, H, B,	~ -	1	- 5	4	4	1	-	3	- 1	-	10	8	-	-
ALL REGIONS	{ B.G. R.H.B.	 4	3 5	2 17	2	4 18	8	2 4	12	5	- 2	9 48	14	ī	. 1
				:	20. D	i seas	es du	e to	helmi	nths					
East Anglian	B. G. R. H. B.	-	1	-	-	1 -	1	-	-	-	-	1 -	- 2	-	-
Wales	{ B, G, R, H, B,	=	-	-	2	- 1	2	-	1	-	-	-	5	-	-
ALL REGIONS	{B. G. R. H. B.	ī	3	- 4	12	11	7 13	2 2	1	-	-	13 15	10 29	-	-
			21.	All	othe	r infe	ectiv	e and	para	sitic	dise	ases			
East Anglian	B. G. R. H. B.	2 ~	2 1	3	1	8	2 7	2 4	1 4	1	3	7 16	16	1 2	ī
Wales	{ В. G. R. H. В.	. 1 8	5	10	5	1 13	· 1 13	1 4	1 5	1 4	2	5 39	30	<u>-</u>	-
ALL REGIONS	{ B. G. R. H. B.	8 50	6 40	9 66	5 37	29 106	32 83	10 34	6 47	20	7 40	58 276	56 247	10	7
			22. 1	Malig	nantı	neopla	asm o	f buc	cal c	avi ty	and	phary	nx		
East Anglian	B. G. R. H. B.	-	-	=	-	1	1	1 2	1	9	2	12	ų.	-	-
Wales	В. С. R. н. в.	-	-	-	-	2	1	1	2	2 4	1	3 7	1 4	4	-
ALL. REGIONS	{ B.G. R.H.B.	-	1	-	-	2	11	15 22	9 26	35 66	10 23	52 99	31 60	3	2 8
				_		_									

								AND years							HS IN
REGION AND TYPE OF HOSE			-		5-	15	-	45		65 &	over	All	ages	A11	ages
		M	F	M	F	М	F	M	F	M	F	М	F	М	F
					23	, Ma	ligna	nt ne	oplas	m of	stoma	ch			
East Anglian	B. G. R. H. B.	1	-	-		1	-	13	8	8	3	4 23	3 14	7	8
	B. G. R. H. B.	-	-	-	-	2	1	2 30	13	8 21	2 5	10 54	19	4 24	9
ALL REGIONS	B. G. R. H. B.	ī	-	-	-	6 .	4 8	16 121	6 52	24 118	15 69	46 255	25 129	17 98	60
			24.	Malio	nnantı	neopla	asm o	f smai	ll in	testi	ne in	cludi	ng du	odenu	ım
East Anglian	B. G. R. H. B.	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Wales	B. G. R. H. B.	-	-	-	_	-	-	-	-	-	-	-	-	-	-
	B. G. R. H. B.	-	-	-	-	-	-	! 2	ī	1	-	2 2	- 2	-	ī
			2	5. 1	Malign:	ant no	eopla	sm of	larg	e int	estin	e and	rect	um	
East Anglian	B. G. R. H. B.	**	-	-	-	-	1	15	2 9	24	2 7	39	4 17	10	3
	B. G. R. H. B.	-	-	-	-	1 5	7	4 17	2 9	2 23	4 20	7 45	6 36	4 21	- 1 11
ALL REGIONS .	{ B.G. R.H.B.	-	-	-	-	7 14	7 21	35 121	25 116	36 169	35 174	78 304	67 311	11 94	5 96
				26.	Mali	gnant	neop	lasm	of ot	her d	igest	ive o	rgans		
East Anglian	B. G. R. H. B.	-	_	-	-	1		2 5	3	2 3	1 8	9	4 15	5	2 8
	B. G. R. H. B.	-	-	-	_	-	2	1 7	1 8	1 7	1 6	2	2 16	17	8
ALL REGIONS	B. G. R. H. B.	-	-	ī	1	3 6	7	15	17 63	15 72	17	33	36 141	10 62	11 64
			27	ъ М	aligna	nt ne not	oplas spec	m of ified	lung, as s	bron econd	chus ary	and t	rache	a,	
East Anglian	B. G. R. H. B.	-	_	-	-	1 4	2	27	4	8	-	7 37	6	10	-
Wales	{ B. G. R. H. B.	-	-	-	_	2	1	31	1 3	18	1	4 49	3 4	1 20	2 2
ALL REGIONS	{ B. G. R. H. B.	-	-	-	-	9	2 10	111	11 45	41	4 30	161 555	17 85	32 189	7 36
			28.	Mali	gnant	neopl	asm o	f oth	er pa	rts o	f res	pirat	ory s	ystem	9
East Anglian	B. G. R. H. B.	-	-	-	=	-	-	2 2	1	2	1 -	4 3.	2	1 =	-
Wales	{ B. G. R. H. B.	-	-	-	=	-	1	3 6	2	1 4	2	ц 10	3	3	1
ALL REGIONS	{ B⋅G⋅ R⋅H⋅B⋅	-	-	-	, -	4 2	4	20 38	8	22 23	6	46 63	18	16	2

REGION	AND		,		Age-	I SCHA group	RGES, in	AND	DEAT s, an	THS d sex					HS IN
TYPE OF HO)-		5-	15	-	4	5-	65 &	over	All	ages	All	ages
Enland		M	F	М	F	M	F	M	F	M	F	М	F	M	F
					29	. Mal	i gnar	nt ne	oplas	m of	breas	t			
East Anglian	{B. G. R. H. B.	-		-	-	-	4	-	4 32	-	3 14	-	11 52	-	1 7
Wales	{В. G. R. H. В.	-	-	-	_	-	2	-1	7 28	-	1 12	-	10 50	-	į Ļ
ALL REGIONS	{ B. G. R. H. B.	-	1	-		-	34	- 6	106	- 6	59 1 7 9	12	200 599	-	19
_					30.	Malig	nant								12
East Anglian	В. G. R. H. В.	-	-	-	_	-	3 6	-	4	-	1	-	7 21	Ī	3
Wales	{ В. О. R. H. В.	-	-	-	-	-	6	-	5 12	-	2	-	13 22	-	1
ALL REGIONS	{B.G. R.H.B.	-	-	-	-	-	43 59	-	72 123	-	21	-	136	-	8 22
8					31.	Mal ig		neon		of co		uteri			&. <u>L</u>
East Anglian	{ В. G. R. H. В.	-		-	**	-	*	-	2	-	-	-	2	-	
Wales	∫B.G.	_	-	-	_	_	_	_	5	-	5	-	10	-	_
ALL DESIGNA	(R. H. B.	-	, ks	-	~	, 		-	4 .	-	-	-	4	-	-
ALL REGIONS	{ B.G. R.H.B.	-	-	-	100	-	3	-	24 54	-	14	-	43 75	-	4
			3	2. Ma	aligna	nt ne	oplas	m of	ovary	y, lig	jament	t and	tube		
East Anglian	B. G. R. H. B.	-	-	-	-		2	-	2 5	-	1	-	3	-	ī
Wales	B. G. R. H. B.	-	-	-	Ξ	-	2		2 5	-	1 6	-	3 13	-	1 4
ALL REGIONS	{В. С. R. H. В.	-	-	-	-	-	7 23	-	26 80	-	4 26	-	37 129	-	5 23
					33.	Mal Inspec				m of o					
East Anglian		-	-	-	-	-	-	-	1	-	1	-	2	-	-
Wales	(R. H. B.		**		-	1	3		4		5	-	12	-	
Mates	{B. G. R. H. B.	-	-	-	-	-	1	-	4	=	5	-	10	-	i
ALL REGIONS	{ B⋅ G⋅ R⋅ H⋅ B⋅	-	-	-	-	-	5	-	17 37	-	16 39	_	38 84	-	3
				34.	Mai	ignant	t neo	plasm	of m	nale g	en i ta	l org	jans		
East Anglian	B. G. R. H. B.	-	-	-	-	-	-	1	-	16	-	17	-	2 2	Ξ
Wales	B. G. R. H. B.	-	-	-	-	3	-	1 2	-	2 16	-	3 21	-	7	-
ALL REGIONS	{ B⋅G⋅ R⋅H⋅B⋅	-	-	-	:	10	-	19 38	-	32 159	-	61 209	-	8 51	:

		DISCHARGES AND DEATHS Age-group, in years, and sex												
REGION AND TYPE OF HOSPITAL	0		E	-	15	-	45	-	65 &	over	All	ages	All	ages
	M	F	M	F	M	F	М	F	M	F	М	F	М	F
			35	. Mal	igna	nt ned y orga	plas ans e	n of i	bladd ing k	er and	d oth	er		
East Anglian $\begin{cases} B. G. \\ R. H. B. \end{cases}$	-	-	-	-	-	-	2 5	1 -	1 5	4	10	1	2	ī
Wales $ \begin{cases} B_* G_* \\ R_* H_* B_* \end{cases} $	-	-	-	-	1	-	1 4	1 -	4	2	9	1 2	3	ī
ALL REGIONS { B. G. R. H. B.	-	-		-	5 3	-	51 68	14	39 95	20 46	95 166	34 59	5 34	12
			3	6. Ma		ant ne					othe	r		
East Anglian (B.G. R. H. B.	2	-	-	-	3	1	2	-	.1	-	8	ī	2	-
Wales $ \begin{cases} B_{\bullet} \ G_{\bullet} \\ R_{\bullet} \ H_{\bullet} \ B_{\bullet} \end{cases} $	-	-	-	1 -		-	1	1	2 -	-	2	2	1	1
ALL REGIONS $ \begin{cases} B_{\bullet}G_{\bullet} \\ R_{\bullet}H_{\bullet}B_{\bullet} \end{cases} $	1	2	3	2	7	5 7	12	13 17	7	2 2	25 45	24 26	12 17	6
				37. N		nant r aemato					c and			
East Anglian $\begin{cases} B_* G_* \\ R_* H_* B_* \end{cases}$	-	-	-	_ 1	3	2 5	9	-	1 4	4	14	10	5	3
Wales $ \begin{cases} B_{\bullet} \ G_{\bullet} \\ R_{\bullet} \ H_{\bullet} \ B_{\bullet} \end{cases} $	1	3	-	-	2 6	1 2	7	1 3	1	4	3 15	12	ī	- 6
ALL REGIONS { B.G. R.H.B.	2	4 5	4	3 7	38	13	27 72	13 31	10	14	81 157	47 107	12	7 38
			3	8. Ma		ant ne					tes a	nd		
East Anglian $\left\{ \begin{array}{ll} B_{*} G_{*} \\ R_{*} H_{*} B_{*} \end{array} \right.$	-	-	1	-	1 3	3	3 7	5 10	3 9	12	7 20	6 25	1	8
Wales $ \begin{cases} B_* G_* \\ R_* H_* B_* \end{cases} $	1 -	-	ī	-	6	3	2 14	4 14	1 19	10	ц 40	7 32	8	7
ALL REGIONS {B. G. R. H. B.	ц 5	7	9	8 2	11 35	21 38	55 123	47 121	32 124	25 134	103 296	108 298	7 56	11 64
			39.	Benig	ın an	d unsp	oecif	ied n	eopla	sm of	brea	st		
East Anglian { B. G. R. H. B.	-	-	-	_	-	8	-	1 2	-	-	-	10	-	-
Wales {B. G. R. H. B.	-	-	7.7	-	, <u> </u>	2 17	-	1 6	-	1	-	3 24	-	-
ALL REGIONS & B.G. R.H.B.	-		-	-	-	24 117	3	15 42	-	4	3	43 164	-	:
					40	. Fil	bromy	oma o	f ute	rus				
East Anglian (B. G. R. H. B.	-	-	-	-	=	5 20	=	5 23	-	1 -	-	11 43	=	:
Wales : { B. G. R. H. B.	-	-	-	-	-	6 42	-	5 36	-	3	-	11 81	=	-
ALL REGIONS { B.G. R.H.B.	-	-	-	-	-	120 274	-	90 263	-	3 9	-	213 546	-	:

REGION	AND							AND years							HS IN
TYPE OF HO		0	-	5	-	15	-	45	-	65 &	over	All	ages	All	ages
		M	F	M	F	M	F	М	F	M	F	М	F	М	F
				41.	. Ber	nign a	and u	nspeci	fied	neop	lasm	of or	ary		
East Anglian	B. G. R. H. B.	-	-	-	1 -	-	3 15	-	1 5	-	1 2	-	6 22	-	-
Wales	B. G. R. H. B.	-	~	-	-	-	6 34	-	14	-	4 5	-	10 53		3
ALL REGIONS	{ B. G. R. H. B.	-	-	-	3 5	-	56 208	-	12		7 30	-	79 343	-	3
				42.	Ben i	gn an	d uns	pecif fema	ied n	eopla	sm of	foth	er and		
'East Anglian	{B.G. R.H.B.	-	-	-	-	-	1 11	-	3 19	-	1 3	-	5 33	-	-
Wales.	{ В. G. R. H. В.	-	-	-	-	-	5 31	-	6 27	en en	2 2	-	13	-	-
ALL REGIONS	{ B. G. R. H. B.	-	-	-	-	-	64 193	-	52 187	-	6	-	122	-	-
			43.	Ben i	on an	d unsi	pecif	ied ne	eopla	sm of	male	geni	ital o	raans	
East Anglian	{ В. С. R. H. В.	-		1	-	1	-	1 -	-	-	-	2	· ·	=	-
Wales	{B, G, R, H, B,	-	- ′	<u>-</u>	-	1 4	_	2	-	-	-	1 7		1 1	-
ALL REGIONS	{B⋅G⋅ R⋅H⋅B⋅	-	-	- 4	-	3	-	3	-	1		7	-	-	-
				44.	Ren	ian a	nd un	speci	fied	neonl	asm c	of hl:	adder		
East Anglian	{ B. G. R. H. B.	-	ensi min	-	-	1 2	-	9	1 3	2 13	- 4	3 24	7	-	-
Wales	{ В. G. R. H. В.	-	,=	-	-	2 5	2	1 11	4	1 7	1	ц 23	7	-	-
ALL REGIONS	B. G. R. H. B.	-	-	-	-	12	9	44 114	8 41	23 115	11	79 261	20 91	2	-
			45.	Benig	n and	unsp	ecifi	ed ned	oplas	m of	other	uri	nary o	rgans	
East Anglian	{ В. G. R. H. В.	-	-	-	-	-	-	1 2	-	-	-	1 2	-	-	-
Wales	{B. G. R. H. B.	-	-	-	-	7	1	-	1	-	-	-	2	-	-
ALL REGIONS	{ B. G. R. H. B.	-	-	-	-	3	2 4	2 9	2 5	į ų	3	4	12	2	-
				46	. Be	nign a	and u	nspec arts	ifled	neop	lasm	of bi	rain		
East Anglian	{ B. G. R. H. B.	-	-	-	-	-	2 4	4	1 2	-	2	4	3 8	-	ī
Wales	{ B. G. R. H. B.	-	-	-	3	1 3	5 4	2 6	3 5	-	2	3 9	8	-	ī
ALL REGIONS	{ B.G. R.H.B.	2 2	Į Ų	2 3	2 5	8	14	27 27	19 32	1	8	40 48	36 72	2 2	2 8

								AND years							HS IN
REGION A		2	-	5	-	15	-	45	-	65 &	over	A11	ages	All	ages
		M	F	M	F	M	F	М	F	М	F	М	F	М	F
				47.	All	othe	r beni	ign or	unsi	ecif	ied ne	eopla	sms		
East Anglian	{B. G. R. H. B.	1 4	2	2	3	3 12	3 21	1 15	1 12	2	2 7	7 36	8 45	=	ī
Wales	B. G. R. H. B.	4	- 4	2 9	3 10	4 39	7 35	19	29	2 10	1 6	8 81	15 84	1 2	-
ALL REGIONS	{ B. G. R. H. B.	12 33	16 27	19 57	20 56	68 206	55 22 6	35 155	45 171	12 60	16 70	146 511	152 550	7	7
							i	18. /	Asthma	a					
East Anglian	В. G. R. H. B.	2	1	2	1	1 1	1 8	2 11	7	2	6	18	2 23	ī	-
Wales	{ В. G. R. H. В.	4 8	3	1 9	1 4	1 8	4 23	9	1 22	5	11	6 39	63	=	3
ALL REGIONS	8.G. R.H.B.	10 46	6 28	14 71	8 30	10 68	20 130	19 98	20 120	4 34	6 45	57 317	60 353	2 6	9
					49	9. A	11 ot	her al	llerg	ic di	sorde	rs			
East Anglian	B. G. R. H. B.	1	-	-	2	-	-	-	1	1	-	2	2 2	-	-
Wales	{ B₀ G₀ R₀ H₀ B₀	-	1	1 -	1	1	1 3	1	2	1	-	3	1 7	-	-
ALL REGIONS	{ B.G. R.H.B.	2 10	2 5	5	4 10	9	9 18	3 14	3 12	1	-	20 59	18 46	=	-
					5	50.	Disea	ses o	f thv	roid	aland				
East Anglian	{ B _o G _o R _o ·H _o B _o	-		-	. 1	2 6	8 25	8	12 26	-	3	12	21 54	=	:
Wales	{ В. G. R. H. В.	1 -	-	-	-	1 6	15 47	3 6	7 36	1 -	3	6	22 86	=	-
ALL REGIONS	{B. G. R. H. B.	2	ī	1 2	4	113	99 293	16	99 227	5 9	28 55	35 99	230 576	-	6
				51	. Dia	abete	s mel	litus	and	its c	ompli	catio	ns		
East Anglian	B. G. R. H. B.	2	-	-	-	9	1 9	7	3 16	8	12	26	8 37	-	:
Wales	{ В. С. R. H. В.	1 -	-	2	- 3	1 16	1 19	3 24	2 44	18	2 25	5 60	5 91	ī	-
ALL REGIONS	{ B. G. R. H. B.	4 8	-	6	6 17	13	18 86	11	31 203	12 95	24 215	46 315	79 521	1	3 21
				52	. Avi	tamin	noses	and c	ther	defic	ciency	, sta	tes		
East Anglian	B. G. R. H. B.	1	1	1	-	1	-	1	1	1	3	5	4	1 -	-
Wales	{ В. G. R. H. В.	-	-	1 2	-	-	-	1	1	1	1	1 4	1 2	-	:
ALL REGIONS	{ B.G. R.H.B.	7	9	2 8	1	10	1 2	2 8	5 13	10	15	15 38	15 40	3	=

REGION	AND				D Age-	I SCHA group	ARGES	AND years	DEAT	HS d sex					HS IN
TYPE OF HO)-	5	-	15	-	45	-	65 &	over	All	ages	A11	ages
		М	F	M	F	М	F	М	F	М	F	М	F	М	F
				53.	Perr	nicio	us aņ	d othe	er hy	perch	romic	anae	emias		
East Anglian	{B. G. R. H. В.	-	-	-	-	1	1	2	-	3	1 4	6	- 5	-	ī
Wales	{ В. G. R. H. В.	-	-	-	-	-	1	1 2	1 12	1 1	2	2 3	3		2
ALL REGIONS	{ B₀ G₀ R₀ H₀ B₀	ī	-	-	-	3	3	5 18	9 30	3 20	8 36	8 42	20 76	-	- 8
					54,	. ot	her a	nd uns	speci	fied	anaem	ias			
East Anglian	В. G. R. H. B.	-	-	-	1	1	12	2	6	2 3	2	3 6	21	ī	ī
Wales	{ В. G. R. H. В.	1	2	-	2	2	6 41	3	6 15	3	1 11	12	13 71	3	- 2
ALL REGIONS	{ B. G. R. H. B.	5 20	6	6	3 7	19	40 205	6 24	24 80	6 49	7 67	27	80 372	7	2 16
3		Ę	55. 0	ther	endoci	rine,	metal	bolic,	nut	ritio	nal a	nd bi	ood d	iseas	es
East Anglian	{ B. G. R. H. B.	- 1	3	1 2	1 1	1	5	1	2	1	1	6	2	-	ī
Wales	{ В. G. R. H. В.	1 3	-	3 1	1 3	1 9	2 12	1 3	1 4	1 3	3	7	4 22	1	3
ALL REGIONS	{ B.G. R.H.B.	4 11	3	19 29	13 19	20 39	30 58	15 29	24 36	8	8 23	66	78 147	2 4	2
							56	. Psy	chos	es					
East Anglian	B. G. R. H. B.	-	-	-	1	-	3 2	-	2 -	3	2 5	3	7 8	-	ī
Wales	{ B, G, R, H, B,	-	-	-	-	7	2	3	6	9	1 9	19	17	2	- 2
ALL REGIONS	$\begin{cases} B_{\bullet} \; G_{\bullet} \\ R_{\bullet} \; H_{\bullet} \; B_{\bullet} \end{cases}$	-	-	-	1 2	15 83	24 101	25 58	22 124	4 89	12 127	ųц 230	59 354	21	22
				ļ.	5 7. F	sych	oneur	osis v	vith:	somat	ic sy	np tom	s		
East Anglian	{ В. С. R. H. В.	1	_	-	1 2	1 -	2	1	1	-,	-	1 2	5	=	~
Wales	{ В. С. R. H. В.	-	-	1 -	2	11 1	-	-	1	-	-	2	3	-	-
ALL REGIONS	{ B. G. R. H. B.	1 2	2	3 4	2 8	ц 8	2 9	2 5	8	1	5	20	6 32	=	-
					58.	ot	her p	sychor	euro	tic d	isorde	ers			
East Anglian	{ B. G. R. H. B.	-	-	-	1	1	1 11	1	3	1	2	3	17	-	:
Wales	{ B. G. R. H. B.	-	-	-	-	1 7	2 12	2	1 5	1	2	10	3	=	-
ALL REGIONS	{ B⋅G⋅ R⋅H⋅B⋅	-	-	- 2	3 8	28 77	35 144	17 42	22 61	3	5 24	48 131	65 237	Ì	-

		DISCHARGES AND DEATHS Age-group, in years, and sex												HS IN	
REGION A		2		Ę	-	15	-	4.5	-	65 &	over	A11	ages	A11	ages
		M	F	M	F	M	F	М	F	M	F	М	F	М	F
			59). D	isorde	ers of	f chai	racte	r, be	havio	ur &	perso	nalit	y	
East Anglian	{ В. G. R. H. В.	1	-	-	-	2	1	1	-	2	1	6	2	-	-
Wales .	{B, G, R, H, B,	3 2	1	1	1	3	3	1 2	2	-	1 -	4 8	2	-	1
ALL REGIONS	{ В. G. R. H. В.	11 15	8	12	.l 8	5 26	2 29	6	1 15	ų ų	3	26 71	13 68	Ξ	1 2
			60.	A11 v	ascula	ar les	sions	affe	cting	cent	ral n	ervou	s sys	tem	
East Anglian	{B.G. R.H.B.	-	1	1	-	1 1	2	6 14	7	10 34	2 40	17 50	4 51	30	30
Wales	{ В. G. R. H. В.	1	-	-	-	1 3	7	3 32	4 24	1 44	65	5 80	ц 96	44	3 69
ALL REGIONS	{·B. G. R. H. B.	6	1 2	1 7	ī	16	7 35	47 230	34 211	33 475	27 558	98 749	69 807	29 384	24 444
					61.	Mult	iple	(diss	emina	ted)	scler	osis			
East Anglian	{ В. G. R. H. В.	-	-	-	1	1	2	-	1	1	-	2	3 6	-	-
Wales	{В. G. R. H. В.	-	-	-	-	1 3	- 5	2	.3	-	-	J 5	1 8	-	ī
ALL REGIONS	{ B.G. R.H.B.	-	-	-	ī	12	22 37	6 25	7 28	2	3	18	29 69	8	9
			62.	Men	ingiti	is, (t men phali			and	tuber	culou	s),	
East Anglian	В. G. R. H. В.	2	2	1	_	1	1	-	-	1	-	5	3	=	ī
Wales	{ В. С. R. Н. В.	5	3 4	2	1	-	1 2	1 2	2 -	1	1	10	7 8	2	1 2
ALL REGIONS	$\begin{cases} B_n \ G_n \\ R_n \ H_n \ B_n \end{cases}$	5 21	4 15	18	2 8	4 7	6	2 6	2	6	3	15 58	14 40	3 8	2 9
			63.	Othe	r inf	amma	tory	disea	ses o	f cen	tral	nervo	us sy	stem	
East Anglian	B. G. R. H. B.	=	1	-	-	-	-	-	-	-	-	-	ī	=	ī
Wales	{В. G. R. H. B.	-	1		1	-	· -	-	-	2	-	- 2	1	7	:
ALL REGIONS	{ B₀ G₀ R₀ H₀ B₀	2 3	- 5	2 2	2	4	2 6	5	2 I	5	ī	13 22	6	3 6	3
			64. Cerebral paralysis												
East Anglian	B. G. R. H. B.	1	-	1	-	2	-	2	3	3	1 8	9	1	=	ī
Wales	{ В. G. R. H. B.	1	 1	-	2	2	14	1	3	12	9	16	19	-	6
ALL REGIONS	{ B.G. R.H.B.	3 8	2 7	6 7	6	14	10	8 36	1 35	- 57	3 86	18	16 145	13	30

REGION AND				D Age-	I SCH!	RGES	AND	DEAT	THS d sex					HS IN
TYPE OF HOSPITAL)-		5-	18	<u>-</u>	45	5-	65 &	over	All	ages	A11	ages
	М	F	М	F	M	F	M	F	M	F	М	F	М	F
						6	5. E	pilep	sy					
East Anglian {B. G. R. H. I	3	_	2	1	1 5	5	3	-	3	1 -	13	6	-	-
Wales {B. G. R. H. I	1 1	2	1	1 3	8	1 8	2	6	2	-	14	19	-	- 2
ALL REGIONS (B.G.	14	3 16	17	 8	20 88	21 65	12	9 25	12	7	57 179	45 131	<u>-</u> 2	- 6
			66.	All	other	dise	ases (of ce	ntral	nerv	ous :	system		
East Anglian (B.G. R.H.)	3. 1	-	-	-	2	2	-	1 1	2	1	- 4	1 4	-	-
Wales { B. G. R. H. I	3	-	1	1	4 2	1	3 7	2 5	2	1 4	7 12	10	1	1
ALL REGIONS (B.G. R.H.)	3 2	2 -	3 4	2	16	11	19	14 33	37	4 44	45 96	33 98	13	19
			67.	Dis	eases	of n	erves	and	perip	heral	gang	glia		
East Anglian {B. G. R. H. I		-	1	1	3	2	1 1	1 2	1	2	6	7	:	-
Wales {B. G. R. H. I		-	-	-	8	2 4	12	2 5	3	1	23	5	-	-
ALL REGIONS { B.G. R.H.I	5 5	1	- 2	2 2	9 37	6 38	13	29 52	15	6 22	29	44	<u>-</u>	-
			68.	Corn	eal ui	cer,	kerat	titis	, iri	tis a	nd ot	her		
East Anglian { B. G. R. H. H.		-	1	1	2	1	1	1	1 3	1 -	1 7	2 2	-	-
Wales { B. G. R. H. H.	-	-	1	-	3 2	-	1 6	- 3	1 2	3	5	3	-	-
ALL REGIONS (B. G. R. H. B	- 2	-	10	2 4	17 30	6	16 38	11	5 21	12	39	31 52	-	-
. 0				69.	Other	inf	lammat	tory	disea	ses o	f eye	:		
East Anglian (B. G. R. H. H.		1	-	_	1	3	2	4	-	-	3	8	-	-
Wales {B. G. R. H. H.	2	-	2	-	1 1	<u>-</u>	5	5	1 1	3	10	12	-	-
ALL REGIONS (B.G. R.H. E	. 19	3 7	12	7	8	ц 20	2	16 32	10	2	16 78	26 190	-	Ē
			70	. St	rabism	nus (I	non-pa	raly	tic ar	nd pa	ralyt	ic)		
East Anglian (B. G. R. H. E	1 2	-	26	3 20	4	- 5	-	-	-	-	32	31	-	Ξ
Wales { B. G. R. H. E	. 1	8	4 21	4 23	2	1 7	- 1	1 2	-	-	7 32	6 40	-	:
ALL REGIONS { B.G. R.H.B	39 56	33 65	62 177	80 166	18 27	19 51	5	3 7	-	4	120 265	135 293	-	-

							RGES								HS IN
REGION A		0-		5	-	15	-	45	-	65 &	over	All	ages	All	ages
		М	F	М	F	М	F	М	F	М	F	М	F	М	F
							71	. Ca	tara	ct					
East Anglian	{ В. G. R. H. В.	_	-	1	-	-	2	1 6	2 9	6 12	4 14	18	7 25	-	-
Wales	{ B. G. R. H. B.	_	-	-	1	1 3	2	5 11	12	7 25	9 32	13 39	13 47	-	ī
ALL REGIONS	{ B. G. R. H. B.	5 -	-	4 5	2 4	14	8	34 60	47 64	64 118	114	121	171 287	-	ī
							72	2. G1	auco	ma					
East Anglian	{ В. G. R. H. В.	-	-	-	-	-	-	5	5	1 5	3	10	8	-	-
Wales	{ В. G. R. H. В.	-	-	-	-	1	-	1 3	6	3 12	6 16	5	12 19	-	-
ALL REGIONS	{ B. G. R. H. B.	1 -	-	=	1	3	5	28 27	21 40	29 47	27 64	61 78	54 105	ī	:
						73.	Othe	er dis	sease	s of	eye				
East Anglian	{ В. С. R. H. В.	_	1	2	1	1	1	1 6	2 2	1 8	2 3	15	5 8	-	=
Wales	{ В. С. R. H. В.	1 2		5	-	1 5		7	1	1 8	2 2	3 27	3 8	-	-
ALL REGIONS	{ B.G. R.H.B.	2	3	9 24	4 14	22 27	18 23	28 40	27 35	17 38	12 37	78 140	62 112	-	:
				74.	Otiti	s me	dia wi	i thou	t men	tion	of ma	stoid	litis		
East Anglian	B. G. R. H. B.	1 6	4	2 7	2 5	2 3	1 3	2		-	1	5 18	3 13	-	=
Wales	{ B. G. R. H. B.	3 15	2 17	27	30	2 7	1 12	4	3	1	1	5 54	3 63	-	:
ALL REGIONS	{B. G. R. H. B.	33 102	32 76	38	24 106	28 61	27 50	15	6 21	3	3 7	114 314	92 260	-	ī
				7 5	. Mas	toid	itis v	with o	or wi	thout	otit	is me	edla		
East Anglian	B. G. R. H. B.	-	1	1	1	1	- 5	1	-	-	-	3	6	=	=
Wales	{ B. G. R. H. B.	1		1 7	-	1 4	1 2	3	3	-	-	2 15	- 11	-	-
ALL REGIONS	{ B. G. R. H. B.	1	- 3	30	4 22	9 30	5 3 5	1	3	1	-	14 82	12 71	-	:
				76.	A11 of	ther	diseas	ses o	f ear	and	masto	id pı	rocess		
East Anglian	B. G. R. H. B.	-	1	2	1 2	3	1 4	1 -	1 4		1	3 4	3 12	1=	=
Wales	{ В. G. R. H. В.	-	-	5	1 5	2 5	4 2	1 3	1 4	1	-	14	6	-	-
ALL REGIONS	{ B⋅G⋅ R⋅H⋅B⋅	6	10	10 48	14 38	29 35	31 44	16 24	14 23	7	9	62 124	60 124	-	ī

REGION	AND			. —	D Age-	I SCHA group	RGES	AND year	DEAT s, an	HS d sex					THS IN
TYPE OF HO			o-	5	-	15	_	4.	5-	65 &	over	All	ages	All	ages
		M	F	M	F	M	F	M	F	М	F	М	F	М	F
						77. F	Rheum	atic	fever	and	chore	a			
East Anglian	{B. G. R. H. B.	-	-	-	1	1	1	1	1	-	-	1 2	1	ī	ī
Wales	{B, G, R, H, B,	-	_ =	1 6	1 7	1 -	3	-	1 2	-	-	2 6	2	-	1 -
ALL REGIONS	{ B. G. R. H. B.	-1	i	32	11 30	3 15	3 25	- 2	3	<u>-</u>	3	6 51	18 67	-	1
					78.	Chro	onic	rheum	atic	heart	t dise	ase			
East Anglian	{B.G. R.H.B.	-	Ξ,	on - sa	**	2	1 4	1	2	1	-	<u>4</u>	3	2	ī
Wales	{ В. С. R. Н. В.	-	-	2	-	2 5	8 23	4	2 18	1 -	1	7 11	11 42	1	1 6
ALL REGIONS	{B. G. R. H. B.	-	-	3	ŀ	20 34	72 150	18	43 9 5	5	11	39 79	127 270	3 12	9 20
				79.	Hear	rt dis with	ease or w	invo i thou	lving t hyp	coro	nary	arter	ies		
East Anglian	{ B, G, R, H, B,	-	_	-	-	3	3	4 15	1 5	1 15	1 13	33	2 21	1	10
Wales	{В. G. R. H. В.	-	_	-	-	10	1	12 51	3 16	6 19	22	18	6 39	3 20	1 19
ALL REGIONS	{ B.G. R.H.B.	-	-	-	ī	16 39	8	82 321	22 117	32 246	26 213	130 607	49 339	21 207	12 140
					8						ic an	d			
East Anglian	{ B. G. R. H. B.	-	-	-	-	aege	nera - 1	- 4	heart - -	17	23	21	1 24	15	21
Wales	{ В. С. R. H. В.	-	-	-	- 1	-1	1	1 4	1	2 19	2 18	3 24	3 21	15	1 16
ALL REGIONS	$\begin{cases} B_\bullet \; G_\bullet \\ R_\bullet \; H_\bullet \; B_\bullet \end{cases}$	ī	-	-	2	3	2	38	4 16	9 142	11	23	17 199	2	3 127
					(ex	81.			eases ive he		eart disea:	se)			
East Anglian	B. G. R. H. B.	-	-	-	-	2	2 2	1 8	6	22	2 17	32	4 25	ıl	8
Wales	{ В. G. R. H. В.	-	<u>-</u> 1	-	1	10	1 9	2 24	19	1 37	26	3 71	1 56	22	10
ALL REGIONS	{ B.G. R.H.B.	3	3 2		2	6	11 57	27 164	18 134	10 266	19 256	44 475	51 451	183	7
					82.	A11	hype	erten	sive l	neart	disea	ase			
East Anglian	{ В. G. R. H. В.	-	Ξ	-	-	-		1 3	1 5	3	6	6	11	1 2	1
Wales	{ B. G. R. H. B.	-	-	-	-	-	1 2	3 11	10	1 11	1 26	ц 22	3 38	1	1 rt
ALL REGIONS	{ B.G. R.H.B.	-	-	-	-	1 7	5 4	19 58	9	6	8	26 169	22 232	5 73	4 78

REGION A	ND.							AND years							HS IN
TYPE OF HOS		0	-		5-	15		45	-	65 &	over	All	ages	A11	ages
		M	F	M	F	М	F	М	F	М	F	М	F	М	F
					8			perte menti							
East Anglian	B. G. R. H. B.	-	1	1	-	1	2 3	7	10	1 8	6	17	19	2	-
Wales	B. G. R. H. B.	-		-	<u>-</u> 1		1 12	1 13	6 12	3 10	1 11	23	8 36	2	2
ALL REGIONS	{ В. G. R. H. В.	2 -	-		3	13 25	24 63	28 101	38 127	8 88	10	52 215	72 334	29	3 25
						84.	Gene	ral a	rteri	oscle	erosis	3			
East Anglian	{B.G. R.H.B.	-	-	-	_	-	-	-	-	11	1 4	ıī	1 4	6	2
Wales	{ В. С. R. Н. В.	-	-	-	-	-	-	2 3	-	17	9	2 20	9	10	6
ALL REGIONS	{ В. G. R. H. В.	-	-	-	:	-	-	9	2 4	8	1 58	17 115	3 62	2 42	1 32
						85.	Other	dise	ases	of a	rterie	es			
East Anglian	В. G. R. H. В.	-	-	-	-	1	4	1 4	2 4	1 9	6	14	2 14	1 2	ī
Wales	{В. С. R. H. В.		-	1	•	- 5	1 5	4 9	8	9	1 6	4 24	2 19	1	- 4
ALL REGIONS	{ B.G. R.H.B.	-	ī	- 2	-	15 16	17 32	36 67	31	10 62	8 51	61 147	·36	6 12	19
							86.	Hae	morrh	oids					
East Anglian	В. G. R. H. В.	-	-	-	, =	2 7	1 5	3 12	1 9	1 5	3	6 24	2 17	-	:
Wales	{ B. G. R. H. B.	-	-	1	-	5 35	2 11	3 43	3 13	2 7	6	10 86	5 30	-	:
ALL REGIONS	{B _o G _o R _o H _o B _o	-	-	2	-	39 1 7 5	24 111	51 194	18 118	12 40	5 3 4	102 411	47 263	-	:
					87.	Varic	ose v	eins	of lo	wer e	extrem	nities	;		
East Anglian	B. G. R. H. B.			-	_	19	2 24	14	3 22	1 -	3	33	5 49	-	:
Wales	{ В. С. R. H. В.	-	-	2	_	5 28	4 30	22	2 2 6	- 1	1 11	9 53	7 67	-	:
ALL REGIONS	{ B. G. R. H. B.	ī	ī	3	-	44 210	69 382	23 184	40 307	2 29	7 98	· 69 427	116 788	-	<u>-</u>
				88.	Vario	ose v	eins	of ot	her a	ınd ur	nspeci	fied	sites	,	
East Anglian	B. G. R. H. B.	-	-	-	-	1	1	1	-	-	-	- 2	ī	-	:
Wales	B. G. R. H. B.		-	-	-	2	-	-		-	-	2	-	-	:
ALL REGIONS	{ B⋅G⋅ R⋅H⋅B⋅	-	-	-	-	5 9	- 6	- 6	-	-	-	5	- 8	-	-

		DISCHARGES AND DEATHS Age-group, in years, and sex													HS IN
REGION A		<u>ۍ</u>	-	. 5	-	15	-	4.5		65 &	over	All	ages	A11	ages
		М	F	м	F	М	F	М	F	М	F	М	F	М	F
			8	39. 1	Ph 1 eb	itis,	thre	ombool	nlebi	tis,	venou	s emb	olism		
East Anglian	B. G. R. H. B.	-	-	-	-	1 4	5	2 8	1 2	1 3	1 4	15	2	3	ī
Wales	B. G. R. H. B.		-	-	-	2 6	2 6	1 4	8	1 8	- 4	18	2	- 4	- 2
ALL REGIONS	{ B⋅ G⋅ R⋅ H⋅ B⋅	-	-	1	ī	11 32	10 52	8 68	6 51	7 53	8 63	27 153	24	1 29	3 30
				9	0. 0	ther	disea	ases (of ci	rcula	tory :	syste	m		
East Anglian	B.G. R.H.B.	-		1	-	1	-	1	2	1	-	4	2	-	-
Wales	{ B₀ G₀ R₀ H₀ B₀	-	1	-	1	-	2	1	1	1 -	2	2 i	7	-	ī
ALL REGIONS	{ В. G. R. H. В.	2	2 4	2	3	12	11	2	7	3	9	9 3 4	11	ī	ī
ş.			91. Certain diseases of lymph nodes and lymph channels 1												
East Anglian	{ B _o G _o R _o H _o B _o	4	-	1 5	1 8	1	2	-	- -	-	-	10	10	=	-
Wales	{ B, G, R, H, B,	5	1	1 15	-	1 2	1	-	4	1	1	3 23	21	-	-
ALL REGIONS	{ B.G. R.H.B.	9 41	7 25	12 83	17 58	4 21	7 28	8	11	1 2	5	27 155	31 127	-	-
						92.	Acut	te nas	opha	rynsi	tis				
East Anglian	B. G. R. H. B.	1	**	1	-	-	-	-	-	-	-	2	-	-	-
Wales	{ B, G, R, H, B,	- - 1	3	2	1	-	2	-		-	-	3	6	-	-
ALL REGIONS	Bo Go Ro Ho Bo	3 20	12	23	15	8	8	1	ī	-	-	8 52	6 36	,=	-
				93	. Ac	ute t	onsil	litis	; a	cute p	haryn	giti	S		
East Anglian	{ B. G. R. H. B.	1	2	2	3	1	2		~	-	1	4	8	-	-
Wales	{ В. С. R. H. В.	8	13	1 19	12	1 5	1 15	-	-	-	-	2 32	2 40	-	-
ALL REGIONS	{ B⋅G⋅ R⋅H⋅B⋅	19 77	14 71	7	9 90	6 49	12 66	1 4	5	4	3	34 243	35 235	-	-
				94.	A11 c	ther	acute	e uppe	r re	spirat	tory i	nfec	tions		
East Anglian	{ В. G. R. H. B.	1 4	4	-	- 1	3	1 -	1	1	-	-	8	6	-	-
Wales	{ B. G. R. H. B.	4 16	1 15	2	1	1 3	-	1	1	1	-	7 22	2 17	-	-
ALL REGIONS	{ B.G. R.H.B.	22 118	15 78	8 51	4 33	5 13	5 13	3 8	6	1	-	39 191	25 131	-	ī

							AND years						DEATH HOSP	
REGION AND TYPE OF HOSPITAL	0	-		5-	15	-	45	-	65 &	over	All	ages	A11	ages
	М	F	М	F	M	F	М	F	M	F	М	F	М	F
						95.	Inf	luen:	za					
East Anglian {B.G. R.H.B.	-	-	-	-	1	2	1	1	1	1	3	4	- 1	2
Wales { B. G. R. H. B.	<u>-</u>	-	3	1	6	-	2	2	_	1	12	10	-1	-
ALL REGIONS { B. G. R. H. B.	3	- 3	11	- 2	20	4 23	10	9	- 4	- 6	48	4 43	- 4	3
					Ş	96. L	.obar	pneu	nonia					
East Anglian (B.G. R.H.B.		2	1 2	2	10	5	2 5	3	3	2	3 20	2	4	1
Wales {B. G. R. H. B.	2 3	1	2 6	- 5	13	6	1 10	2 3	1 10	7	6 42	3 22	- 4	- 2
ALL REGIONS (B.G. R.H.B.	7 29	6 20	8 36	3 31	3 80	7 45	10	4 37	3 65	6 54	31	26 187	1 28	2
					97	. Br	oncho	-pne	umon i a	a				
East Anglian (B. G. R. H. B.	7	8	1	2	2	1 3	1 7	2	1 13	- 13	30	1 28	2 9	12
Wales {B.G. R.H.B.	7 38	5 29	1 4	- 3	7	2	- 6	1 5	25	1 10	8 80	7 49	26	2
ALL REGIONS {B.G. R.H.B.	22	9	21	ц 16	3 21	3 26	7 94	4 48	8 259	6	41 526	26 391	9 231	6
·				98			atyp nspeci							
East Anglian (B. G. R. H. B.	1 5	- 3	3	2	1 7	- 4	1 9	2	1	6	3 25	17	-	ī
Wales { B. G. R. H. B.	10	1 10	5	- 5	2	1 8	1 19	1 10	1 7	. 1	4 55	4 40	3	1
ALL REGIONS {B. G. R. H. B.	5 45	3 89	2 30	3 31	4 59	4 52	13	2 47	8 46	4 48	32 289	16 217	14	2
					9	99. A	icu te	bron	chiti	s				
East Anglian { B. G. R. H. B.	1	3	1	-	-	-	1 1	1	3	2	6	6	-	ī
Wales $\left\{ egin{array}{ll} B.\ G.\ R.\ H.\ B. \end{array} \right.$	11	12	-	-	<u>-</u>	- 1	7	2	5	1 3	24	4 21	-	-
ALL REGIONS B.G. R.H.B.	7 46	2 49	1 12	- 7	2	2	5 36	222	5 52	4 32	20 156	10 118	9	- 8
`					100.	Bron	nchiti	s un	quali	fied				
East Anglian (B.G. R.H.B.	5	-	1	2	1 -	1	2	1	4	8	12	12	-	ī
Wales { B. G.	10	2 7	-	2	-	2		1	8	8	22	3 20	-	ī
ALL REGIONS { B.G. R.H.B.	4 78	8 41	2 15	1 16	2 8	3 16	37	222	39	37	10	14	1	3

REGION	AND	DISCHARGES AND DEATHS Age-group, in years, and sex D- 5- 15- 45- 65 & over All ages													HS IN
TYPE OF HO		0	-	5		15-		4	5-	65 &	over	A11 a	ages	A11	ages
		М	F	М	F	М	F	M	F	M	F	М	F	М	F
						101	. Ch	roni	c bro	nchit	is				
East Anglian	B. G. R. H. B.	-	-	-	-	2	1	4	2	1 8	1	14	4	2	ī
Wales	B. G. R. H. B.	-	-	1	-	2	1	2 31	3	4 19	- 6	6 53	10	3	2
ALL REGIONS	{ В. G. R. H. В.	2	1	ļ	2	9 23	3	28 2 0 0	10 32	18 206	5 71	57 435	20 115	8 67	3 15
				- 1	02.	Hyper	tropi	ny of	tons	ilsa	nd ad	eno i da	5		
East Anglian	{B.G. R.H.B.	4 37	8 24	31 179	16 167	21	2 36	-	1	-	1	37 237	25 229	=	-
Wales	{ B. G. R. H. B.	90	81-	1 373	1 323	4 38	11 60	1	2	-	-	5 502	12 446	-	-
ALL REGIONS	{ B. G. R. H. B.	73 423	69 349	259 2044	247 1888	55 228	102 369	3 16	9 22	-	3	390 2711	427 263 I	-	ī
8 .			103	3. Ch	ronic	sinu	sitis	s, de	flect	ed se	ptum,	nasal	pol	ур	
East Anglian	B. G. R. H. B.	1 -	1	18	6	9 29	8	3 7	· 8	1 2	2	17 54	17 25	-	_
Wales	{B, G, R, H, B,	3	1	25	23	7 44	3 17	3 25	2 4	- 1	1	10 98	5 46	-	-
ALL REGIONS	{ В. G. R. H. В.	12	2 9	39 168	28 127	106 320	70 158	44 140	25 77	7	22	198 654	127 393	-	-
				104.	A11 c	ther	disea	ases	of up	per r	espir	atory	trac	t	
East Anglian	B. G. R. H. B.	- 1	-	4	-	1 6	10	3	-	-	2	14	12	-	-
Wales	{ В. С. R. H. В.	1 2	4	11	6	5 15	1 5	1	7	-	-	6 29	22	-	-
ALL REGIONS	{B. G. R. H. B.	3 25	20	102	8 76	25 89	9 55	6 26	22	2 7	- 6	44 249	19 179	-	-
				105.	Silic	osis	and c	ccup	ation	al pu	monai	ry fib	rosis	S	
East Anglian	{B, G, R, H, B,	-	I	-	-	-	-	-	-	1 -	-	-	-	-	-
Wales	{ В. С. R. H. В.	-	-	-	-	4 -	-	12 4	-	3	-	20 7	-	3	-
ALL REGIONS	{ B. G. R. H. B.	-	=,	-	-	4	-	13	-	5	-	22 17	-	3	-
						10	06.	Brone	chiec	tasis					
East Anglian	B. G. R. H. B.	1	-	-	3	3	5	3	2 4	2	-	9	12	-	-
Wales	{ B. G. R. H. B.	2	2	5	6	3 4	1 4	2 5	2	1 4	-	6 20	14	2	-
ALL REGIONS	{ B⋅G⋅ R⋅H⋅B⋅	5	5	7 25	10 43	11 32	18 54	8 48	26	3 26	5	30 136	39 133	10	3

								AND years							HS IN
REGION A		0	-		5-	15	-	45		65 &	over	A11	ages	A11	ages
·		М	F	M	F	M	F	М	F	M	F	М	F	М	F
					1	07.	Empye	ema an	d 1ur	ng abs	cess				
East Anglian	{ В. G. R. H. В.	-	-	_	-	1	1	1 4	3	1	-	6	-	-	3
Wales	{ В. С. R. H. В.	-	-	ī	-	2	-	2	-	1	-	6	-	-	-
ALL REGIONS	8. G. R. H. B.	l	2	ī	-	3	8	2 28	11	3	3	9 5 5	3 23	ų,	5
			ı	08.	All o	ther	disea	ases o	f lu	ng and	d ple	ıral	cavit	y	
East Anglian	{B.G. R.H.В.	1	1 1	2	-	2	1	7	2	4	5	16	9	3	ī
Wales	{ B₀ G₀ R₀ H₀ B₀	1 5	7	4	3 3	13	1 4	1 17	7	10	9	3 49	4 3 0	8	5
ALL REGIONS	{B. G. R. H. B.	11 20	6	14 25	12 13	14 62	7 42	20 98	30	5 69	3 53	64 274	33 154	35	26
							109.	Dent	al c	aries					
East Anglian	{B, G, R, H, B,	-		4	2	8	1 13	4	1	1	1 -	17	16	-	-
Wales	{ В. G. R. H. В.	2	-	1	5	10	1 17	3	6	-	-	16	28	-	=
ALL REGIONS	{ B.G. R.H.B.	1 6	1 5	7 23	6 23	60	13 94	8 28	10 32	6	2 2	28 123	32 156	-	-
			110.	Disc	rders	of o	cc i us	ion, e	rupt	ion, a	and to	ooth	devel	opmer	it
East Anglian	{ B. G. R. H. B.	1	1	5	2	3 10	4 15	3.	1 2	-	i	19	5 21	-	-
Wales	{ B. G. R. H. B.	3	_	2	<u> </u>	4	3 15	1 5	- 8	2 1	1	7 21	3 28	-	-
ALL REGIONS	{ В. G. R. H. В.	1	- ų	11 28	9 24	59	66 142	9 28	9	5 7	2	85 158	86 211	-	-
			Ш	. 0	ther o	disea	ses o	f teet	th an	d sup	porti	ng st	tructu	res	
East Anglian	B. G. R. H. B.	1 -	-	1 -	2	7	4	1	2	-	1	8	9	-	-
Wales	{B. G. R. H. B.	3	-	1	1	5	7	-	7	1	-	10	1 15	-	:
ALL REGIONS	{ B⋅G⋅ R⋅H⋅B⋅	8	1 2	. 2	4 11	8 43	19 60	4	3 25	6	2	16	29 104	-	1
					12.			diseas es of				avity	/•		
East Anglian	B. G. R. H. B.	2	2	2	1	2	3	3	2	1	1 3	10	2	-	-
Wales	{ B. G. R. H. B.	1 3	6	3	1	1 2	5	8	12	4	1	2 20	1 25	-	-
ALL REGIONS	{ B⋅G⋅ R⋅H⋅B⋅	5	5 22	17	5 18	12	16	11	15 36	ų 27	9	36 126	50 129	2	-

REGION A	AND	Age-group, in years, and sex													HS IN
TYPE OF HOS		0-			5-	15	-	4	5-	65 &	over	All	ages	A11	ages
		М	F	M	F	M	F	M	F	M	F	М	F	М	F
				113.	Pept	ic ule	cer (gastr	ulcer ojeju	of s	tomacl	n and	duod	enum;		
East Anglian	В. G. R. H. B.	-	-	1	-	32	7	7 .65	3 16	6 35	10	133		2 9	- 2
Wales	B. G. R. H. B.	-	=	3	-	90	1 25	19 129	. 2	8 39	7	35 261	10 84	1 17	i I
ALL REGIONS	{ B. G. R. H. B.	-	-	1 7	-	134 517	28 158	185 808	60 260	54 304	21	374 1636	110 559	16 90	3 25
				114.	A11	othe	r dis	eases	of s	tomac	h and	duod	enum		
East Anglian	{B.G. R.H.B.	1	4	1	-	5	2	7	7	4	4	18	17	-	ī
Wales	{ B, G, R, H, B,	4	1	-	-	15	7	1 15	2 10	1 7	7	2 41	2 25	1	ī
ALL REGIONS	{ B _o G _o R _o H _o B _o	14	i 7	8	5	6 74	44 11	13	13 53	5 36	4 35	27 212	29 44	5	5
				I	15.					ithout riton		tion	of		
East Anglian	{B. G. R. H. B.	-	2	5 13	2 14	9 44	9 30	11	5	2 5	7	16 73	12 58	- 100 - 100	- 1
Wales	В. G. R. H. В.	2	2	5 58	6 52	8 95	13 97	2 13	19	4	1	15 172	20 171	-	-
ALL REGIONS	{ B.G. R.H.B.	5 15	1 15	ųц 295	31 230	74 512	101 543	119	17 97	3 27	3 27	140 968	153 912	- 2	-
			116	. Ac	uté a	ppend	iciti	s wit	h per	forat	ion o	r per	itoni	tis	
East Anglian	B. G. R. H. B.	1	-	5	6	2 9	1 3	6	1	1	1	22	11	2	ī
Wales	{ B. G. R. H. B.	1	2	7	3	1 12	3 10	1 5	3	1 4	3	3 29	ц 21	ī	-
ALL REGIONS	B. G. R. H. B.	5 13	3	55	. 27	15 74	8 47	37	5 33	3 17	3 29	34 196	23 145	10	l 8
			- 1	17.	A11 o	ther a	appen	dicit	is an	d dise	ea se s	of a	ppend	ix	
East Anglian	{ B, G, R, H, B,	2	-	20	16	26	3 33	8	12	2	2	3 58	63	ī	-
Wales	{ В. С. R. Н. В.	5	-	1 45	1 38	2 67	3 131	2 12	22	5	3	134	194	ī	-
ALL REGIONS	{B.G. R.H.B.	13	6	21	16 219	33 35 I	70 715	76	10 124	5 27	32	70 679	98 1096	5	-
						11	8.	Ingui	nal h	ernia					
East Anglian	B. G. R. H. B.	5 15	2	1 11	- 6	10 35	12	13 51	5	2 18	2	128	27	-	=
Wales	{ B. G. R. H. B.	8 24	-	1 13	1	15 80	2 9	13 105	12	26 26	4	248	2 26	-	ī
ALL REGIONS	{ B.G. R.H.B.	61 191	5 10	24 99	5 19	114 529	17 73	146 695	13 75	34 207	31	379 1721	43 208	2 14	ī

PERCYON	AND								DEAT	HS d sex					HS IN
REGION TYPE OF HO		()-	5	5-	15	5-	4	5-	65 &	over	All	ages	All	ages
***		M	F	М	F	М	F	M	F	M	F	М	F	М	F
							119.	Oth	ner he	rnia					
East Anglian	B. G. R. H. B.	8	1 5	-	1 2	2 2	2 7	1 8	2 9	1 5	1 9	4 23	7 32	1	ī
Wales	B. G. R. H. B.	5	6	1	1	1 14	2 27	4 16	5 37	13	28	5 49	11 97	2	3
ALL REGIONS	{ В. G. R. H. B.	9 50	18 50	8	6	12 60	18 114	25	53 20 6	14	24 153	68 343	119 535	3	22
					120 ag		stro-	ente n 4 w	ritis eeks	and cand 2	oliti years	is, s			
East Anglian	B.G. R.H.B.	1 8	1 4		-	-	-	-	an an	-	-	8	1	-	
Wales	{ В. G. R. H. В.	2 26	2 11	-	-	-	_	-	-	-	-	2 26	2	-	, ,
ALL REGIONS	{ В. G. R. H. В.	21	14 126		-	-	-	-	-	-	-	21 182	14	<u>_</u>	2
			121.	Gas	stro-e	nteri	tis a	and c	oliti	s, age	s 2 y	ears	and c	ver	
East Anglian	{B, G, R, H, B,	3	1	-	3	5	3	1	1	1	1 1	10	8	-	-
Wales	{B, G, R, H, B,	1 6	- 1	1 2	1 6	3	1 3	3	6	2	1	2 16	2 17	ī	-
ALL REGIONS	{ B.G. R.H.B.	2 32	2 17	4 26	2 26	5 37	7 44	27	ц 29	2 17	20	15 139	17 136	3	2
			122	. Ir	ntesti	nal o	bstru	uctio	n with	nout m	entic	on of	herni	a	
East Anglian	B. G. R. H. B.	2 2	1	1	-	1 3	1	3	1 4	1 3	8	5 12	14	1 2	6
Wales	{ B. G. R. H. B.	<u>-</u> 4	- 3	2	1	1 8	1	1 6	1 7	1 12	5	3 32	2 22	3	- 2
ALL REGIONS	Bo Go Ro Ho Bo	10 29	6	2 7	- 5	8 36	6 35	8	10 34	7 64	4 72	35 180	26 162	2 32	30
				123.	Chr	onic	enter	ritis	and i	lcera	tive	colit	is		9,
East Anglian	B. G. R. H. B.	600 000	000 000	-	-	3	3	2	1 5	1 10	9	13	1 17	ī	1
Wales	{ B. G. R. H. B.		~~	, -	-	2 4	1 11	3 8	4 13	1 12	3 9	6 25	8	3	-
ALL REGIONS	{ B. G. R. H. B.	-	-	1 4	ī	13	2 3 62	21	24 93	12 63	17	47 149	64 260	1 8	3
			124.	Ana	l fis	sure	and f	istul	la; a	ınal a	nd re	ctal	absce	ss	
East Anglian	B. G. R. H. B.	-	-	2	1_	9	2	1 5	1	2	1	18	1	-	1 1
Wales	{ B. G. R. H. B.	1		2	-	6 12	- 7	1 10	4	3	-	8 28	- 11-	-	1 1
ALL REGIONS	{ B⋅G⋅ R⋅H⋅B⋅	3 4	l	3 12	1	27 101	12 57	15 64	8 30	2 20	2	50 201	24 95	-	1 1

REGIÓN	AND				Age-	ISCH	ARGES	AND	DEAT s, an	HS d sex					HS IN
TYPE OF HO	SPITAL		0-	-	5-	1	5-	4	5-	65 &	over	All	ages	All	ages
		M	F	M	F	M	F	М	F	M	F	М	F	М	F
				125.	All	other	dise	ases	of in	testi	nes a	and p	eriton	eum	
East Anglian	{B, G, R, H, B,	1	-	2		1 4	1 5	- 6	1	6	1 7	19	2	-	- 2
Wales	{В. G. R. H. В.	3	1	7	3	3 5	1 8	11	2 1 3	1 10	10	4 36	ц 35	3	2
ALL REGIONS	{ B₀ G₀ R₀ H₀ B₀	28	2 17	8 34	8 29	18 50	22 83	21 67	22 56	6 68	18 89	57 247	.72 274	2 17	21
							126.	Dise	ases	of Li	ver				
East Anglian	{B.G. R. H. В.	-	-	-	-	2	1	-	2	-	1	2	2 4	2	ī
Wales	{ В. С. R. н. В.	1	-	-	-	-	1	1 4	2 3	1 2	-	2 7	3	-1	-
ALL REGIONS	{ В. G. R. H. В.	ī	-	1	2	5 6	8	6 23	17 27	14	6 9	16 45	27 46	13	5 15
				1	27.	Disea	ses o	f gal	lblad	der a	nd bi	liary	/ duct	S	
East Anglian	В. G. R. H. B.	-	-	-	-	2	6 13	3 5	20	4 6	18	13	15 51	ī	<u>-</u>
Wales	{B. G. R. H. B.	-	-	-	-	9	5 29	2 14	10 81	1 10	2 22	3 33	17 132	3	3
ALL REGIONS	{B.G. R.H.B.	-	2	-	ī	8 37	39 169	123	72 407	18 83	30 253	50 243	141 832	13	3 18
							128.	Dise	ases	of par	ncrea	S			
East Anglian	B. G. R. H. B.	1	-	600 600	-	1	-	1	2	-	-	2	2	ī	-
Wales	{ B, G, R, H, B,	-	1	-	-	-	-	2	1 2	1 -	-	2	2 3	ī	-
ALL REGIONS	{B _o G _o R _o H _o B _o	2	6	3 -	ī	2 2	5	16	16	8	3 4	9 29	10 32	2 7	2 3
						- 1	29. 1	Nephr	itis a	and ne	eph ro	sis			
East Anglian	{B. G. R. H. B.	-	2	2	4	2	2	1 4	-	1	2	10	10	1	ī
Wales	{B. G. R. H. B.	3	1	7	1 6	13	6	1 6	1 4		2	2 29	19	2	4
ALL REGIONS	{ B. G. R. H. B.	6	2 15	28	5 35	12 52	38	5 28	6	21	4	36 146	28	5 27	4 23
							130.	. Int	fection	ons of	kidr	ney			
East Anglian	{ В. С. R. Н. В.	-	the case	-	2	-	1 8	2	2	1 3	2	2 5	14	ī	1
Wales	B. G. R. H. B.	3	3	2	3	3	26	7	7	4	3	19	42	4	-
	B.G. R.H.B.	7	11	8	5 35	12	13	6 25	5 40	21	3 28	12 73	30 226	23	16

							RGES, in								HS IN
REGION A		0-		5		15	-	45	-	65 &	over	A11	ages	All	ages
		М	F	M	F	М	F	М	F	M	F	М	F	М	F
						131.	Calc	culi	of ur	inary	syst	em			
East Anglian	{B. G. R. H. B.	-	-	-	· -	1 5	2	1 4	2	3	-	12	2	-	-
Wales	{ B. G. R. H. B.	-	-	-	-	8	4 8	13	9	4	1	25	7 18	ī	ī
ALL REGIONS	B. G. R. H. B.	4 1	-1	2	-	21 60	14 54	10 68	6 34	4 20	3 9	41 149	24 98	5	5
								132.	Cyst	itis					
East Anglian	В. G. R. H. B.	-	-	1	-	-	2	1	4	1	5	3	11	-	-
Wales	{ B. G. R. H. B.	-		-	-	- 4	8	2	- 6	4	. - 1	10	15	ī	-
ALL REGIONS	{ B₀ G₀ R₀ H₀ B₀	1	1	3	3 2	7 23	8 53	4 27	4 38	2 27	6	14 81	22 137	5	:
					133.						rinar æ of				
East Anglian	{ В. С. R. н. В.	- 1	- 1	1 -	- 1	1 7	1 1	5	1 5	2	1	30	2 8	5	-
Wales	{ B. G. R. H. B.	- 1	-	1 2	2	1 21	13	1 23	7	31	1	3 78	23	6	:
ALL REGIONS	{ B.G. R.H.B.	9	1 4	11 27	5 27	15	14 60	13	21	13	2	52 374	43 146	30	-
					131	4. A	11 ot	her d	iseas	es of	urin	ary s	system	n	
East Anglian	{ B. G. R. H. B.	- 1	-	3	1	1 9	- 5	2 5	1 7	2 8	2 3	26	3 16	1 7	2
Wales	{ В. G. R. H. В.	1 3	1	1 4	- 3	3 18	1 18	21	3 21	13	2 2	5 59	7 44	ī	:
ALL REGIONS	B. G. R. H. B.	6 22	5 23	8 21	9 24	42 102	19	38	23 104	18	13 53	112 391	69 298	1 8	7
							135.	Нуре	rplas	ia of	pros	tate			
East Anglian	{ B. G. R. H. B.	-	-	-	-	1	-	2 15	-	8 46	-	10 62	-	10	:
Wales	{ B. G. R. H. B.	-	-	1 <u>-</u>	-	1 -	-	2 27	-	8	-	9	-	2 20	-
ALL REGIONS	{ B. G. R. H. B.	-	-	-	-	2 2	:	43 176	-	69 495	-	114 673	-	101	-
	(136.	All	othe	r dis	eases	of m	ale g	en i ta	al org	jans	
East Anglian	{ B. G. R. H. B.	14	-	13	-	1 15	-	12	-	11	-	85	-	1 -	:
Wales	{ B. G. R. H. B.	1 51	-	1 16		3 25	-	1 19	-	2 17	-	8	-	2	-
ALL REGIONS	{ B. G. R. H. B.	51 371	-	25 126.	:	29 171	-	33 153	-	11 88	-	149	-	1 7	-

REGION A	AND				D Age-	I SCH grou	ARGES p, in	ANI	DEAT	HS d sex					HS IN
TYPE OF HOS			0-		5-	1	5-		15-	65 &	over	All	ages	All	ages
		M	F	М	F	M	F	M	F	M	F	М	F	М	F
					13	7.	Acute	non-	puerpe	eral (mastit	is			-
East Anglian	{ В. G. R. H. В.	-	-	-	_	-	2	-	3	-	-	-	5	-	-
Wales	{ В. G. R. H. В.	-	<u>-</u> 1	2	-	2	27	-	-	-	-	- 4	2 28	-	•
ALL REGIONS	{ В. G. R. H. В.	-	3	- 2	-	- 4	16 125	-	5 21	-	4	- 8	21 153	-	-
			1	38.	Chron	ic c	ystic	and	other	dise	ases o	_			
East Anglian	В. G. R. H. B.	-	-	-	-	1	- 6	- 1	1 2	-	1	2	1 9	1	-
Wales	{ В. О. R. H. В.	-	1	-	<u>-</u> 1		10	- 1	- 8	-		-	17	-	
ALL REGIONS	{B.G. R.H.B.	-	7	-	ī	1 3	23 77	1 4	20 58	-	2 3	2 9	45 140	-	-
					1:	39.	Salpi	ngit	is and	oopl	horiti	s			
East Anglian	{В. G. R. H. В.	-	-	=	-	-	2 12	-	1	-	~	-	3	-	-
Wales	{B. G. R. H. B.	-	-	-	-	-	3	-	1 2	-	-	-	4 9	-	- -
ALL REGIONS	{ B.G. R.H.B.	-	_	-	-	100	31	-	3 12	-	<u>-</u> 2	-	34	-	-
				140.	Dise	ases	of pa	rame	trium	and p	pelvic	per	itoneu	n	
East Anglian	{ B. G. R. H. B.	-	-	-	-	-	1 5	-	- 1	-	-	-	6	-	-
Wales	{ B. G. R. H. B.	-	-	-	1	-	1 6		2	-	-	-	1 9	-	ī
ALL REGIONS	{B _o G _o R _o H _o B _o	-	ī	-	2	-	11 50	-	5 12	-	- 8	-	16 73	-	2
			E	41.	Infec	tive	diseas	se o	futer	us (e	except	cerv	iciti	3)	
East Anglian	В. G. R. H. В.		-	-	-	-	1		2	-	-	-	3	_	-
Wales	{ B. G. R. H. B.	m40 m40	_	-	-	-	1 3	-	1 3	-	1	-	2 7	-	-
ALL REGIONS	{ B. G. R. H. B.	-	-	-	-	-	2 19	-	7	-	3	_	6 27	-	-
				142	. Cer	vici	tis, i	incl	uding	cervi	cal e	roslo	n		
East Anglian	{ B. G. R. H. B.	-	-	-	-	-	6 31	-	2 5	-	1	-	9 36	-	-
Wales	B. G. R. H. B.	-	-	-	-	-	8 101		4 16	-	1 2	-	13 119		-
ALL REGIONS	∫ B.G.		_	_	1	-	112	-	22	_	6	***	141	_	-

							RGES								HS IN
REGION A		0	-	5	-	15	<u>-</u>	45	-	65 &	over	All	ages	A11	ages
		М	F	М	F	М	F	М	F	М	F	М	F	М	F
						143.	Vag	initis	and	vulv	itis				
East Anglian	{В. G. R. H. В.	-	-	-	-	-	3	-	-	-	-	-	3	-	-
Wales	B. G. R. H. B.	-	1 1	-	2	-	1 8	-	1 5	-	2	-	16	-	:
ALL REGIONS	{ B₀ G₀ · R₀ H₀ B₀	-	-	-	ų ų	-	20 58	-	10 40	-	15	-	37 121	-	-
						144	. Uto	erovaç	ginal	prol	apse				
East Anglian	{B.G. R.H.B.	-	-	-	-	-	1 16	-	9 34	-	1 14	-	64	-	-
Wales	{ В. С. R. Н. В.		-	-	-	-	6 60	-	7 114	-	27 27	-	201	-	-
ALL REGIONS	{ В. G. R. H. В.	-	-	-		-	81 279	-	165 530	-	44 206	-	290 1,015	-	2
						145	. Ma	posit	tion	of ut	erus				
East Anglian	{В. С. R. H. В.		-	-	-	-	2 5	-	1	-	-	-	3 6	-	:
Wales	{B₀ G₀ R₀ H₀ B₀	-	-	-	-	-	1 12	-	2	-	-	-	14	-	:
ALL REGIONS	{ B.G. R.H.B.	-	-	-		-	13 115	-	3	-	-	-	16 124	-	-
						146.	Dis	orders	of	menst	ruati	on			
East Anglian	{ В. G. R. H. В.	-	-	-	1	-	16 45	-	1 19	-	-	-	17 65	-	:
Wales	{ В. С. R. н. В.	=	=	=	1	=	8 108	Ξ	8 3 3	-	1 1	-	16 142	=	:
ALL REGIONS	$\begin{cases} B_{\bullet} \; G_{\bullet} \\ R_{\bullet} \; H_{\bullet} \; B_{\bullet} \end{cases}$	-	-	-	10	-	221 799	-	103 321	-	-	-	324 1,130	-	-
				147.	All	othe	r dis	orders	s of	fema l	e gen	ital	organ	s	
East Anglian	{ В. G. R. H. В.	-	1	-	1 3	-	2 48	-	9	-	2	-	5 63	-	-
Wales	{ В. G. R. H. B.	-	2 -	-	2	-	13 82	-	2 36	-	7	-	19 126	-	:
ALL REGIONS	{ B.G. R.H.B.	-	2	-	3 15	-	121 522	-	29 144	-	4 25	-	159 707	-	-
			14	в. в	oil, a	absce	ss, c	elluli	itis	and o	ther :	skin	infec	tions	;
East Anglian	B. G. R. H. B.	1 1	2	1 5	1 4	2 8	1 8	14	1 5	1 1	2	5 29	3 21	-	:
Wales	{ B. G. R. H. B.	18	1 15	1 10	13	30	4 15	4 18	2 9	6	3	5 82	7 55	-	-
ALL REGIONS	{ B.G. R.H.B.	8 85	9 79	16 92	16 71	24 152	37 120	17 93	19 59	9 42	3 41	74 464	84 370	-	1

REGION AN		C	A 5 45												PITAL
			T	5	-	15	-		45-	65 &	over	All	ages	All	ages
		M	F	М	F	M	F	M	F	M	F	М	F	М	F
							ı	49.	Eczem	a					
East Anglian {	B. G. R. H. B.	-	-	-	-	1 -	1 -	3	1	2	2	1 5	3	-	-
	B, G, R, H, B,	1.	2	1 -	-	4	5	8	3	2 2	1 5	3 15	15	-	ī
	B. G. R. H. B.	9 29	12	5 7	2 3	9 35	4 23	14 52	ц 27	12 24	ц 20	49 147	18 85	1	ī
						150) . 0	ther	derma	titis					
	B. G. R. H. B.	-	1	-	-	1	2 2	1 2	4	1 -	1	2 3	2 8	-	
Wales {	B. G. R. H. B.	1	1	-	-	1 3	2	1 11	1 9	4	<u>-</u>	2	2	-	, ma ma
	B. G. R. H. B.	3 7	3 7	2	2	6 30	7 16	39	5 40	2	3	20 94	20 79	-	-
a			151	. A1	1 oth	ner di	seas	es o	fskin	and	cellu	lar t	issue		
East Anglian {	B. G. R. H. B.	-	-	7	3	1 9	2 7	1 4	3	2 4	5	24	5 21	ĩ	ī
	B. G. R. H. B.	1 3	- 1	2 7	1	1 24	1 32	7	- 23	1 8	10	5 49	2 72	**	1
ALL REGIONS {	B.G. R.H.B.	2 19	10	8 55	19 53	33 154	48 170	19	29 124	13 44	9	75 362	106	- 2	1 7
			15	2. R	heuma	toid	arth	ritis	s and a	allie	d cond	ditio	ns		
East Anglian (B. G. R. H. B.	-	-	-	1	1 2	3	1 3	1 7	2	6	2 7	2	-	-
	B. G. R. H. B.	.1	-	~	1 -	1 4	7	1 7	- 18	6	12	2	37	ī	-
ALL REGIONS (B. G. R. H. B.	3	-	2 4	5	17 38	15 76	16 91	25 178	3 38	3 82	39 174	48 347	6	ī
				153.	All	other	and	unsp	ecifie	d ar	thriti	s			
East Anglian (i	B. G. R. H. B.	-	1.	1	-	2 4	1	1 5	1 4	9	1 5	3 19	2	-	-
	B. G. R. H. B.	1 2	1 -	- 4	2	1 4	- 5	5 17	2 12	1 6	1 9	8	4 28	ī	-
ALL REGIONS {	B. G. R. H. B.	3 6	2 4	4 17	3 7	10 33	12 35	33 94	30	8 79	20 22	58 229	67 299	ī	- 9
				154.	Acut	te and	d sub	-acu	te rhe	umati	SM				
	B. G. R. H. B.	-	-	<u>-</u>	-	-	-	-	-	-	-	ī	-	-	-
	B. G. R. H. B.	1	-	2 2	3	1	3	-	2	-	-	2 4	3 6	-	-
ALL REGIONS { F	B. G. R. H. B.	ļ 4	1	6 15	5 12	16	9	2 3	4	-	-	13 38	6 26	-	-

TABLE 24								AND [HS IN
REGION A		0-		5-		15		45			over	All a	ages	A11	ages
		М	F	M	F	М	F	М	F	М	F	М	F	М	F
				155.	Mus	cular	and	other	i11-	-defi	ned rt	neuma	tism		
East Anglian	{B. G. R. H. B.	-	1 -	2	1	-	-	1	-	-	-	3	1	-	i
Wales	{ B. G. R. H. B.	-	-	4	1 1	1	1 -	2	2	-	1	7	2	-	:
ALL REGIONS	8. G. R. H. B.	3	3	2	3 8	5 18	3	17	23	ų.	3	50	10 56	-	:
					15	6. (Ostea	nyelit	is a	nd pe	riost	itis			
East Anglian	{ В. G. R. H. B.	2	1	1	2	6	2	-	-	-	-	9	5	-	2
Wales	{ В. С. R. Н. В.	3	-	3 4	5	10	- 3	1 3	1	3	-	23	9	-	-
ALL REGIONS	{B.G. R.H.B.	5 16	6 9	16 37	5 3 5	6 54	6 24	6 25	2 8	8	6	35 140	20 82	=	1
					157	'. I	ntern	al der	ange	ment	of kn	ee			
East Anglian	В. G. R. H. В.		-	_	-	3 11	4	4	1	-	-	15	5	-	=
Wales	{ B. G. R. H. B.	-	-	<u>-</u>	1	2 31	5	12	1	-		2 44	7	-	-
ALL REGIONS	{ B.G. R.H.B.	-	-	i 4	3 8	40 188	3 i	6 43	8	1 -	2	48 235	9 49	-	7
		158.	Disp	lace	ment	of in	terve	rtebra	al di	sc, i	nclud	ing "	disc	synd	rome"
East Anglian	B. G. R. H. B.	-	-	-	-	15	9	4	1	-	1	19	ιī	-	
Wales	{ B. G. R. H. B.	-	-	-	-	2 16	1 9	1 14	6	-	1	30	16	-	Ť
ALL REGIONS	$\begin{cases} B_o \ G_o \\ R_o \ H_o \ B_o \end{cases}$	-	-	-	-	26 125	23 107	13 78	9 45	11	2	39 215	34 156	-	4
			159	. 0	ther	disea	ses a	ınd det	formi	ties	of bo	ne an	d jo	int	
East Anglia	n { B. G. R. H. B.	11		2 5	3 13	14	1 19	2	3 1 3	-	1 6	32	8 51	1 -	ī
Wales	{ В. С. R. H. В.	7	5	18	1 14	3 25	2 28	1 23	22	7	1 8	ų 80	4 77	-	7
ALL REGIONS	{ B. G. R. H. B.	10 57	11	22	22 91	48 147	58 20 9	13	43 207	30	13 97	95 431	140 615	3	6
				16	io. S	ynov i	tis,	bursi	tis a	end te	enosyn	oviti	s		
East Anglia	n { B. G. R. H. B.	-	1	1	. 2	4	8	2	6	-	1	7	18	1-	ī
Wales	{ B. G. R. H. B.	1 4	1	1	3	2 10	13	3	1 5	2	-	3 20	32	-	-
ALL REGIONS	{ B⋅G⋅ R⋅H⋅B	. 2	1 2	10	· 3 25	10 56	20 88	9	15 78	7	14 18	35 135	43 211	-	1

		1													
REGION	AND				D Age-	ISCH grou	ARGES	AND year	DEAT	THS d sex					HS IN
TYPE OF HO		0) -		5-	1	5-	4	5-	65 &	over	All	ages	A11	ages
		M	F	M	F	M	F	M	F	M	F	М	F	М	F
			16	I. A	ll ot	her d	iseas	es of	musc	le, t	endon	and	fasci	a	
East Anglian	В. G. R. H. B.	-	1	-	2	3	1 3	1 3	3	1 -	1	2 6	10	-	***
Wales	B. G. R. H. B.	-		1	~	- 5	1 3	1 4	1 5	1	-	1	2 8	-	-
ALL REGIONS	{ B₀ G₀ R₀ H₀ B₀	ī	2	3	9	30	38	35	5 40	3 5	13	26 74	17 102	_ 2	- 2
		162	. Co	ngenit	tal ma	alfor	matio	ns of	nerv	ous s	ystem	and	sense	orga	ns
East Anglian	{B⋅G⋅ R⋅H⋅B⋅	4	2 .	2	1 -	-		-	-	-	-	6	2	-	-
Wales	{B, G, R, H, B,	1 6	5 -	3	2	1	1.	-	1	-	1	2 10	8 2	ī	2
ALL REGIONS	{B.G. R.H.B.	16 33	13 20	9	6 7	5	7	2	1	_	1	29 57	25 35	3	3 7
			163	3. Co	ongeni	ital	mal fo	rmatio	ons o	fcir	culate	ory s	ystem		
East Anglian	{B, G, R, H, B,	2	2	-	1	1 -	2	-	-	1	~	3	5	1	_
Wales	{В. G. R. H. В.	-3 4	1 2	4	1	3	5	1	-	-		12	2 8	3	-
ALL REGIONS	{ B.G. R.H.B.	19 25	22 16	12	22 5	5	11	4	2 5	ī	_	40 42	57 43	9	2 5
					164	L CI	left p	alate	and	hare	lip				
East Anglian	{ B. G. R. H. B.	1 -	1	-	2	-	1	-	-	-	-		4	-	
Wales	{ B, G, R, H, B,	2	3 1	- 3	2	2	-	-	-	-	-	7	5 2	***	948 940
ALL REGIONS	Bo Go Ro Ho Bo	20 22	16	.11	8	7	5	ī	-	-	-	22 41	14 29	<u> </u>	1
				165,	Cong	enita	ıl hyp	ertro	phic	pylor	ic st	enos i	s		
East Anglian	B. G. R. H. B.	3	2	-	-	-	-	-	-	· -	-	3	2	_	-
Wales	В. G. R. H. B.	4 8	1. 1	-	-	~	-	-	-[-	8	-	***	
ALL REGIONS	{ B. G. R. H. B.	22 51	2	ï	-	-	-	-	-	-		22 52	2 10		-
			i	66.	Conge	nital	mal f	o mat	ions	of bo	ne an	d joi	nt		
East Anglian	B. G. R. H. B.	. - 4	5	-	-	1			1		-	5	6	-	1 1
Wales	{ B. G. R. H. B.	1	6	1 -	-	1	3	1	-	-	-	3	9	****	-
ALL REGIONS	{ B⋅G⋅ R⋅H⋅B⋅	6 12	15 .45	8	9	3	8	4	3 5	-		17 36	35 75		ī

								AND years						DEAT HOSE	HS IN
REGION A		0	-	5-		15	-	45	-	65 &	over	A11	ages	All	ages
		М	F	M	F	M	F	M	F	М	F	М	F	М	F
			167.	Oţ	her a	nd un	speci	fied	cong	enital	mali	format			
East Anglian	В. G. R. H. B.	7	2	3 11	5	4	1 -	1	1		1	23	8	ī	_
Wales	{ B. G. R. H. B.	.4 10	1 4	4 15	1	12	2 4	1 3	-	-	-	10 40	3 9	-	1
ALL REGIONS	{ В. G. R. H. В.	32 63	15 24	50 129	9 26	18 57	13 40	8 19	4 7	2 2	6	110 270	42 112	3 9	4 6
				168	. Bi	rth i	njury	and	asph	yxia (of ne	wbo m			
East Anglian	{В. G. R. H. B.	5	1		-	-	-	-		-	-	5	1	3	-
Wales	{ В. G. R. H. В.	- 4	- 8	1	-	-	_	-	-	-	-	_ 5	- 8	ų	5
ALL REGIONS	{B. G. R. H. B.	9 56	8 32	ī	_	~~		-			-	9 57	8 32	28	13
						169.	Pneur	nonia	of n	ewbor	n				
East Anglian	{В. С. R. H. В.	1		-		-		-	- -	-	-	Ī	 	-	1
Wales	В. С. R. H. В.	- 2	1 2	-	-	-	_	-	-	-	-	2	1 2	ī	1
ALL REGIONS	{ B.G. R.H.B.	3 9	2	-	-	-	_	-			-	3 9	2	-4	1
						170.	Dia	rrhoea	a of	newbo	rn				
East Anglian	B. G. R. H. B.	-	1	-	-	-	***	-	_	-	-	-	-	-	
Wales	{ B. G. R. H. B.	- 2	_	-	-	-		-		-	_	2	-	-	-
ALL REGIONS	{B. G. R. H. B.	2	- - 5	-	_	_	_	-	_	-		11	: - 5	-	-
				171.	Oth	er in	fecti	ons a	nd se	psis	of ne	wbo rn			
East Anglian	B. G. R. H. B.	1		-		-	***	-	_	-	-	1	_	-	=
Wales	{ B. G. R. H. B.	2	2	-		-	_	-		-	-	2	2 2	-	. ī
ALL REGIONS		5	1	-		-	-	-	-	-	· _	18	5 1	-	- 2
					172	Нае	molyt	ic di	sease	of n	ewbor	n			
East Anglian	B. G. R. H. B.	2	_ 1		-			-		-	-	1 2	2 1	1 -	
Wales	{ B. G. R. H. B.	2	•	-	-	-					-	2	2 -	-	
ALL REGIONS		5	6 22	-	-	-	-	-	_	-	-	27			_

REGIÓN A	ND	DISCHARGES AND DEATHS Age-group, in years, and sex													HS IN
TYPE OF HOS		0-	-		5-	15	5-	45	5-	65 &	over	All	ages	All	ages
		М	F	M	F	M	F	М	F	М	F	М	F	М	F
					17	3. 1	lutrit	ional	mala	adjust	ment				
East Anglian	{B. G. R. H. B.	- 6	- 3	-		-	-	-	·	-	-	6	3	- -	-
	B. G. R. H. B.	1 14	1 9	-	-	~	1 1	-	-	-	***	14	1	-	-
ALL REGIONS .	{ B₀ G₀ R₀ H₀ B₀	23 82	9 65	-		-	-	_	_			23 82	9 65	-	euro Outi
			17%	0t	her an	d ill	-defi / infa	ned d				om a	and of	:	
East Anglian	B.G. R.H.B.	14	10	-	-	-	-	ncy; -		turit	.y 	14	10	3	ī
Wales	B. G. R. H. B.	2 36	1 43	-		-			1	-	-	2 36	1 43	1 3	- 6
	{ B. G. R. H. B.	19 20 5	22 217	-	-	-	-		-	-	-	19 205	22	2 20	5 22
1 5				17	5. Sei	nilit	y wit	hout	menti	on of	psyc	hosis	3		
East Anglian	B. G. R. H. B.			-	-	-		-	1	12	1 7	12	8	8	3
	B. G. R. H. B.	~		-			-	-		12	20	12	20	7	14
ALL REGIONS	{ B⋅G⋅ R⋅H⋅B⋅	-	_	-	1 -	-		ī	- 1	89	117	90	118	46	55
					176.	Acut	e hea	rt fa	ilure	, und	efine	d			
East Anglian	B. G. R. H. B.	-	-	-	-	1	-	-	1	11	18	16	19	5	13
Wales	B. G. R. H. B.	-	***	-		1 -	-	1 8	10	13	21	21	31	2 8	_ 15
	B. G. R. H. B.	· _	_	7		2	3	40	34	92	116	6 137	153	3 71	70
						i	77. Ha	aemate	emesi:	s					
East Anglian	B. G. R. H. B.			-	-	. 1	1 1	1	1	3		1 4	2	-	-
Wales	B. G. R. H. B.			-	<u>-</u> 2	- ¹	1 3	7	1	1	6	12	2 10	ī	ī
	B.G. R.H.B.		-	-	-	5 25	2	11 33	5	1 23	30	17 81	10 61	7	-
						178	B. Ab	domin	nal pa	ain					
East Anglian	B. G. R. H. B.	4	1	4	3 6	e 15	5 18	1 8	1 5	7	6	7 38	10 36		
	B. G. R. H. B.	1	2 4	5 17	4. 1 5	4 26	10	2	6	2 6	1 3	13	23 78	ī	1
ALL REGIONS {	B.G. R.H.B.	9 31	10 22	24 97	21 110	30 169	78 293	13 39	29 92	10 58	6 59	86 444	144 576	2	ī

								AND years						DEATH HOSP	
REGION . TYPE OF HO		0-		5	-	15	-	45		65 &	over	All	ages	A11	ages
		М	F	М	F	М	F	М	F	М	F	М	F	М	F
			179	. Ob	serva	tion	witho	out ne	eed fo	or fu	rther	med i		are •	
East Anglian	B. G. R. H. B.	8	1 7	5	3	5	20	1 5	1 13	6	8	29	2 51	_	4
Wales	{B. G. R. H. B.	18	1 8	- 24	1	4 8	2 3 7	2 23	28	1 17	18	130	104	ī	-
ALL REGIONS	{ B. G. R. H. B.	11	74	20 133	17 101	43 212	87 297	32 173	46 20 3	13	19 104	119 702	180 779	- 2	3
		- 1	80.	All o	ther	sympt	oms,	i11-d	lefin	ed or	unkn	own o	ondit	ions	
East Anglian	{B.G. R.H.B.	2.4	7.	12	1 4	3 21	1 14	4 1 3	2 16	1 16	1 8	10 66	5 49	7	2
Wales	{ В. G. R. H. В.	3 21	2 9	_ 24	5 14	4 50	6	5 52	5 44	1 34	25	13 181	18 1 3 8	17	5
ALL REGIONS	{ В. G. R. H. В.	29 136	17 93	30 132	19 89	82 324	67 311	73 287	61 287	31 202	27 193	245 1081		71	22
					ŧ	81.	Fract	ture o	of fac	ce bo	nes				
East Anglian	{B, G, R, H, B,	1 1	**************************************	. 1	-	1 8	3	1 4	1	-	-	13	- 4.	1	**
Wales	{B, G, R, H, B,		=	2		1 23	- 3	- 6	1	- 2	<u>-</u> 1	33	14	-	-
ALL REGIONS	{ B.G. R.H.B.	7	_	7 20	12	24 139	4 42	7 40	2	1 7	8	39 213	7 73	-	11
					1	82.	Othe	r frac	cture	of s	ku11				
East Anglian	B. G. R. H. B.	2 -	2	3	1	2 11	- 1	1 2	1	1 2	. 2	6 18	1 7	1	1
Wales	{ В. С. R. H. В.	1 6	. 5	2 8	1 4	1 16	2	1 8	2	4		5 42	13	7	4.4
ALL REGIONS	B. G. R. H. B.	8 29	ц 16	10 47	2 21	16 102	2 21	9	3	23	3	48 245	14 82	4 34	28
				18	33. F	ract	ire o	fspir	ne, r	ibs a	nd tr	unk			
East Angliar	B. G. R. H. B.		_	ens ens		8	_	7	2	5	3	20	- 5	-	-
Wales	{ B. G. R. H. B.	2	-	1 2	- 1	1 26	. 7	1 19	1 5	9	- 5	3 53		- 2	ī
ALL REGIONS	{ B. G. R. H. B.	- 6	_	1 12	- 6	12	5 29		6 22		3.	27 274	14	14	3
						184	. Fr	actur	e of	ferut					
East Angliar	B. G. R. H. B.	3	0-0 0-0	3	2	4.	_	4	1 €		5 27	23	8 35	ī	6
Wales	В. G. R. H. B.	4	2	7	- 3	1 7	2	13	12		5 65	43		3	12
ALL REGIONS	{ B.G. R.H.B.	5 30	3 13	33	3	9 53	3 12		12 53		55 430	29 249	76 522	18	- 3 - 58

REGION	AND				Age-	I SCHA group	RGES	AND years	DEA's, an	THS d sex					THS IN
TYPE OF HO		0	-	5	-	15		48	5-	65 &	over	All	ages	All	ages
		M	F	М	F	М	F	М	F	M	F	М	F	М	F
				185	. Fi	ractur	e of	hume	rus,	radius	s and	ulna			
East Anglian	B. G. R. H. B.	1	2	1 11	1.3	7	1	2	- 4	1	1 6	1 22	1 26	-	-
Wales	{В. С. R. н. В.	5	4	23	2 5	1 17	2	1 5	1 7	- 2	1	- 2 52	2 57	-	
ALL REGIONS	{ B₀ G₀ R₀ H₀ B₀	19	2 18	18	13 119	17	5 20	10 34	11 50	20	90	49 370	42 297	-	-
,				186.	Fra	cture	of t	ibia	and	fibula	and				
East Anglian	{ В. G. R. H. В.	2		8	4	2 30	5	10	-	3	1 5	3 53	20		
Wales	{ В. С. R. H. В.	3	2	1 15	5	3 60	7	1 27	1 17	1 3	8	6	39	 1	-
ALL REGIONS	$\begin{cases} B_\bulletG_\bullet \\ R_\bulletH_\bulletB_\bullet \end{cases}$	- 15	2 8	7 72	7 31	30 236	9 43	19 113	10 87	28	7 70	60 464	35 239	2	_
		187.	0th	er fra	cture	of li	mbs e	xcept	of	phalan	ges a	ınd me	etacar	pal b	ones
East Anglian	{В. С. R. Н. В.	1	-	1	1	4 10	1 2	7		- . 3	-	22	17	<u>-</u>	ī
Wales	{ В. С. R. Н. В.	_	-	1		3 25	2	1 9	1 5	- 3	1 10	14 38	16	in m	1 2
ALL REGIONS	{B.G. R.H.B.	_ 2	ī	18	7	21 139	6 24	10 71	4 25	.4 29	¥ 51	36 259	14	<u>_</u>	· J
				18	38.	Disla	catio	ns, s	praid	ns and	stra	ins			
East Anglian	B. G. R. H. B.	_	-	5	1	7	1 3	- 5	2	-	2	17	8		
Wales	{ В. С. R. н. В.	-		5	1	1 25	9	<u>-</u> 15	5	- 1	2	46	17	-	-
ALL REGIONS	8. G. R. H. B.	`	6	4 32	2	23 100	5 42	7 59	3 29	2	21	36 205	115		est 100
		18	9. W	bunds	of so	calp, ussion	head	inju rebra	ry no	t oth	erwis	e spe	cifie	d,	
East Anglian	B. G. R. H. B.	6	1 1	2 15	2 8	11 35	5 19	1 14	1 4	2 7	1 4	16 77	36	5	-
Wales	{ В. С. R. H. B.	1 13	2 8	3 36	1 10	6, 99	1 9	4 24	3 12	2 10	2 11	16 182	9 50	3	
ALL REGIONS	{ B.G. R.H.B.	15 108	12	30 234	10 94	64 524	16 151	28 160	14 82	10	6 94	147 1093	58 482	1 22	12
			190.	Inju	ries,	fore	eign t	odie:	s and	bums	s aff	ectin	g eye		
East Anglian	B. G. R. H. B.	<u>-</u> 1	1	1 2	-	1 7	-	2	-	<u>-</u>	-	12	-1	-	-
Wales	{ B. G. R. H. B.	1 2	-	3 4	2 2	1 14	-	4 5	1 1	1	-	10 25	2 3		
ALL REGIONS	{ B.G. R.H.B.	2 13	3 2	7 32	4	17 55	2 3	12 16	1 2	1 4	-	39 120	13		medi med

REGION	AND					I SCHA group,									HS IN
TYPE OF HO		0	-		-	15-		4.5	5-	65 &	over	A11	ages	A11	ages
		М	F	М	F	М	F	М	F	М	F	М	F	М	F
			191.	Inj	uries	(incl	udin	g fra	ctu re	s) of	hand	s and	fing	ers	
East Anglian	{B. G. R. H. B.	_	1	1	-2	21	3	7	.1	2	1 02	31	9		1 1
Wales	{B. G. R. H. B.	2	_ 1	9	1	3 49	9	28	5	-	1 2	3 86	18	-	Lite
ALL REGIONS	{ B. G. R. H. B.	6	7	53	3 13	24 236	6 50	13	3	-	47	409	16 93	-	1
				19	2. 11	njurie	s of	othe	r sit	es ex	cludi	ng eye	9		
East Anglian	{B.G. R.H.В.	5	3.	8	1 4	20	10	7	- 3	1 1	2	3 41	2 22	ī	4
Wales	{ В. G. R. H. B.	7	4	1 34	6	6 91	2	1 19	11	1 10	10	9	2		4
ALL REGIONS	{ B. G. R. H. B.	6 57	6 2 9	19	11 52	37 331	13 95	13	3 55	34	5 52	79 535	38 284	-	-
				1:	93.	Bums	and s	scald	s oth	er th	an of	eye			
East Anglian	{ В. С. R. Н. В.	2 10	1 15	1 2	-	1 6	3		-	1	4	19	12	ï	2
Wales .	{B. G. R. H. B.	- 25	20	4	2	18	10	10	1	- 2	-	- 59	33	- 3	- 2
ALL REGIONS	{ B.G. R.H.B.	14	3 76	3	1 29	7 88	3 48	2 28	2 23	12	1 23	26 300	10	7	17
	(194				o i sons					ľ
East Anglian	B. G. R. H. B.	1 4	- 6	1 -		1 1	-	3	1 4	1	-	3 9	16	-	1
Wales	{ B. G. R. H. B.	1 5	- 6	5	1 3	9	3 20	1 5	9	-2	3	2 26	4	-	-
ALL REGIONS	{B. G. R. H. B.	6	51	13	7	9 71	23	10	10	3	6 32	29 202	41	1 5	2
				19	5. A1					exten			255		ľ
East Anglian	{ B. G. R. H. B.	- 4	- 4	1 4	1	4 22	2 6	12	3 8	2 7	3	7 49	8 24	<u> </u>	1 2
Wales	{ B. G. R. H. B.	5	1 5	1 15	1 5	7 55	2 1 5	3 28	4	1	1 9	12	9	1 8	-
ALL REGIONS	{ B.G. R.H.B.	10	4 38	15	10	43 248	25		29	10	17			1 15	10
	(J. 7	00	, 03	Ψ,	196.		ecial		ssions		3,3	330	, , ,	10
East Anglian	{ В. G. R. H. B.	4	2	3	1	1 6	1 5	<u> </u>	- 1	3	-	17	3 1	-	-
Wales '	∫ B. G.		1			~	-	1	-			1			-
ALL REGIONS	{ R. H. B.	13	5 3.	1	2	5 4	7 34 71	2 19	3	. 2	3	23	20 39	-	-
	R. H. B.	54	36	19	11	40	71	19	16	19	14	151	148	-	

REGION AM	ID .	Ł			Ag	DISI ge-gro	CHARGES	AND I	DEATHS, and	Sex					HS IN
TYPE OF HOSE	PITAL		0-		5-		L5 -	45	5-	65 &	over	A11 a	ages	A11	ages
		M	F	М	F	М	F	М	F	М	F	М	F	М	F
	,			197	7. De	eliver chi	ies and	comp	lication	ons o	f pre	gnancy	,		
East Anglian	{B.G. R.H.B.	-	_	_	_	_	243 1103	-	1 4	-	-	-	244 1107	-	_
Wales	{B.G. R.H.B.	-	-	-	-	-	144 2923	-	1 11	-	-	-	145 2934		- 3
ALL REGIONS	{ B. G. R. H. B.	-	-	-	- 3	_	2076 16252		12		-	_	2088		- 10
								LL CAL				, –	10300		10
East Anglian	{B.G. R.H.B.	37 290	26 198	77 500	60 407	149 836	404 2073	110 769	156 709	104	76 595		722 3982		13 208
Wales :	{B.G. R.H.B.	82 801	55 530	71 1186	62 899	206 2050	411 5112	217 1658	216 1618	118 1070	102 951		846 9110	38 486	38 360
ALL REGIONS	{В. G. R. H. В.	953 4834	657 3241	1265 7166	1041 5533	2 617	5635 30609	2632 10986		1218 7844			11377 58455	330 3278	262 2700

TABLE 2b. Discharge rates (soells), 1955, per 10,000 of the population,* for East Anglian Region and Wales, by age and sex for each category in Diagnostic List 1.P.1, with rates for deaths shown separately by sex

							S AND DE years,						DEATH	
	0	<u></u>		5-	1	.5-	4	5-	65 &	over	A11	ages	All	ages
REGION .	M	·F	М	F	М	F	М	F	M,	F	М	F	М	F
				1.	Pleuris	y with	effusio	n not o	therwis	e speci	fied			
East Anglian Wales	1.7	· —	0.5	=	0.3	0.7	1.7	0.3	3.8	0.6	0.5	0.3	-	-
							spirator		culosis					
East Anglian Wales	14.9	6.2	6.0 9.2	2.7	10.5 27.1	16.9 30.4	19.9 14.7	1.1 2.3	2.6 5.5	1.9 2.4	10.3	7.5 14.8	0.9	0.
				3. Tub	erculos	is of n	nen in ges	and ce	ntral n	ervous :	system			
East Anglian	•	1.9	0.5	0.5	0.6	0.4	-	0.3	- :	=	0.3	0.1	0.1	-
Wales .	1.0	-	0.5	0.5						- to	0.4	0.0	0.1	
East Anglian			0.9	2.7	0.3	0.4	losis of	0.5	and joi ⊶	0.9	0.3	0.8	_	
Wales	1.0	2.1	2.9	1.5	1.7	1.5	1.6	0.3	0.8	-	1.7	1.1	-	•
					5. Tut	erculo	sis of		rinary	system	1			
East Anglian	-	-	-		0.6	1.1	2.2	0.5	0.8	_ I	0.3	0.5 .	0.1	
, wares							other		losis					
East Anglian	1.7	1.9		_		2.1	. 0.8	0.5	- '	-	0.3	1.1	-	
Wales	•	2.1	1.9	1.5	1.5	1.1	0.6	0.3	1.6	1.2	1.3	1.1	0.1	0.
							hilis ar		equelae	•				
East Anglian Wales	-	-	0.5	0.9	0.4	0.4	1.6	1.1 2.0	0.8	0.6	0.7	0.5	0.2	0.
						8. G	onococca	l in fec	tion					
East Anglian	-	-	-	=	-		-	•	-	-	-	-	-	
Wales	-	1.0			0.2			e :		-	0.1	0.1		
East Anglian	-	3.8	0.9	_ `	. Infed	O.4	di sease:	1 - 1	estinai	0.9	0.1	0.8	-	
Wales	25.7	14.6	7.2	4.0	0.4	1.3	1.2	0.6	-	1.2	3.7	2.5	-	0.
						10	. Scarle	et fever	•					
East Anglian Wales	1.7 13.9	1.9	2.6 10.1	2.7 13.1	**	0.4 0.2	-	-	- 1	<u> </u>	2.7	2.7	-	-
Harcs	10.0		2002				1. Diphi	theria			1			
East Anglian	***		-	-	-	_ `	-	100		-	-	-	-	
Wales		*	•	-	0.2	-	-	-	00	-	0.1		-	
						12.	Whoopin	ng cough		_	0.7	1 1	_	
East Anglian Wales	8.6 6.9	11.5 10.4	-	1.8 0.5	_	_		-	-	0.6	0.5	1.1	-	
					10	3. Meni	n gococca	al infec	ctions					
East Anglian	1.7	3.8 6.2	0.5	**	0.3	0.2	0.3	0.6	-	-	0.3	0.3	0.1	0.
Wales	7.9	0.2	U.5	_			14. Meas				1		- 13	
East Anglian	3.11	5.8	0.9		w	-	14. Fica:	=	-		0.4	0.4	-	
Wales	3.4 29.7	27.1	5.3	3.5	0.6	0.4	-	-	*	-	3.5	2.6	-	
							15. Mu	mps					1	
East Anglian Wales	2.0	1.0	1.4	0.5	0.3	_	-,	-	_	_	0.1	0.2	-	
						16. Ac	ute pol	iomyeli:	tis					
East Anglian	12.1 7.9.	5.8	3.4	2.7	. 1.9	0.7	~	-	-		2.3	1.1	0.1	0.
Wales	7.9.	6.2	4.3	3.5	0.6	0.6					1.6	1.2	0.2	0.
Dark ton 1 ton	1.0	1.0	0,9		17. Lat	e effec	ts of a	cute pol	iomyel	itis	0.3	0.4	-	
East Anglian Wales	1.7	. 1.9	1.0	2.5	-	0.2	-	-	-	08	0.2	0.5	-	,
					18.	Acute i	nfectio	us ence	phaliti:	5				
East Anglian		3.1	-	1.8	0.6		-	0.6	-	-	0.3	0.3	-	ó

^{*} See note on page 103

TABLE 20 - C	ontinu	ed				SCHARGES							DEAT	HS IN
	0					roup in y							HOSI	PITAL
REGION	М	F	м 1	5- F	М	15- F		15- F	_	over	Alla	-	Alla	
	17	-	П	F	:1	LL-	M	s henat	M	F	М	F	M	F
East Anglian Wales	-	1.0	2.4	2.0	0.6	0.4 0.2 20. Disea	= "	0.9	0.8	0.9	0.3	0.3	-	time that
East Anglian Wales	-	1.9	-	1.0	0.3	0.4 0.4 ther infe	-	0.3	Ξ	Ξ	0.1	0.4	-	-
East Anglian Wales	3.4 8.9	5.8 5.2	5.2 5.3	0.9	2.5	3.2 2.7	3.5 1.6	2.7	1.3	2.8	3.1	2.8	0.4	0.1
East Anglian Wales	=	Ξ	Ξ.	22.	0.3	0.4 0.4	1.8 0.6	0.5	16.7	1.9	2.3 0.8	0.5	0.3	=
East Anglian Wales	1.7	=	=	=	0.3	3. Maligr	7.6 10.0	3.3	15.4 21.3	10.2	3.7	2.3	1.1	1.1
			24	. Mali	gnant n	eoplasm o	of smal	ll inte	stine in	cluding	duoder	num		
East Anglian Wales	=	Ξ	-	-	-	-	-		-	-	-	-	=	-
				25. !	Maligna	nt neopla								
East Anglian Wales	-	Ξ	=	26.	1.2 Malig	0.4 1.3 mant neor	8.8 6.6	6.0 3.2 of other	30.8 19.7 r digest	8.3 14.5 tive org	5.3 4.1	2.8 3.2	2.0	0.4
East Anglian Wales	-	-	- -	-	0.3	0.4 lung, bi	4.1 2.5	5.4 2.6	6.4	8.3 4.2	1.8 1.3	2.6	0.8	1.4 0.6
East Anglian Wales	-	-	=	=	1.6	0.7	17.0 10.9	2.2	12.8 12.6	1.2	6.0	0.8	1.6 1.6	0.3
East Anglian Wales	-	=	= 1	28. Mai	-	neoplasm	2.3 2.8	1.1	3.8 3.9	0.9	0.9 1.1	0.4 0.5	0.2	0.2
East Anglian Wales	-	Ξ	Ξ	Ξ	_	9. Maligr 3.5 2.3	0.3	19.6	-	15.7 7.8	0.1	8.5 4.5	Ī	1.1
East Anglian Wales	-	Ξ	-	on on	-	Malignani 3.2 2.3	_=	9.8 5.0	Ξ	0.9 3.6	-	3.8 2.6	=	0.4
East Anglian Wales	-	Ξ	-	-	_	Malignant - ant neopl	=	3.8 1.2	=	4.6	- tube	1.6	-	Ī
				32.	Mailgn		lasm o	3.8	rigane	0.9	Luise	1.5	_	0.1
East Anglian Wales	-	Ξ	-	-	-	0.4	=	2.0	_	4.2	-	1.2	-	0.4
Foot Annie			33. Ma	alignan	t neopl	asm of o	ther an	nd unspi	ecified	female	genita	l organs 1.9 1	-	0.1
East Anglian Wales	-	-	Ξ	- 3	- 4. Mali	0.2 gnant nec	- oplasm	1.2	- e genita	3.6	-	0.8	-	0.2
East Anglian Wales	=	= ,	E Mali		0.6	 m of blace	1.2 0.9	- nd othe	25.6 14.2	- rv organ	3.0 1.9	- ept kidr	0.5 0.6	1.
East Anglian Wales	-	Ξ `	-	~	0.2	plasm of	4.1 1.6	0.5	7.7	3.7	1.8	0.7	0.3	0.1 0.1
East Anglian Wales	3.4	Ξ	-	0.5	1.0	0.4	1.2	0.3	1.3 1.6	=	1.1	0.1	0.3	0.1
£ast Anglian Wales	1.0	3.1	-	0.9	1.3 1.5	2.5 0.6	5.3 2.2	1.2	8.4 1.6	3.7	2.4	1.6	0.7	0.4 0.5
East Anglian Wales	1.0	-	38. Mal 0.9 0.5		1.3 1.2	1.1 2.1	5.8 5.0	8.2 5.3	15.4 15.7	12.0	3.7 3.5	4.2 2.9	0.3 0.6	1.1
East Anglian Wales	=	-	-	=	39. Ben -	2.8 3.6	inspeci - -	1.6 2.0	oplasm	of brea	st - -	1.5 2.0		-

							AND DE							HS IN
	0	_	5-		15	_	45	5-	65 %	over	All a	jes	A11 .	ajes
REGION	H	F	М	F	М	F	Н	F	М	F	М	F	М	F
						40. Fi	bromyom	a of ut	terus					
East Anglian Wales	-	-	-	=	-	8.8 9.1		15.2 12.0		0.9	=	7.3 6.9	-	-
Fact Anglian			_	0.9	. Benig	n and u 6.3	nspecif	3.3	oplasm o	2.8	-	3.8	_	
East Anglian Wales	-		-	-	-	7.6	-	4.1	-	5.4	~	4.7		0.3
		42. Be	enign and	d unspe	cified		m of ot		unspec		female (organs	
East Anglian Wales	-	_	-	-	-	4.2 6.8	, -	12.0 9.6	-	2.4		5.1 5.5	-	-
			43.	. 3enig	n and u	inspeci 1	fied neo	plasm c	of male	gen i ta l	organs			
East Anglian Wales	-	. =	0.9	_	0.3	-	0.6	_	-	. [0.4	-	-	_
Males			•••	44.		and ur	specifi	ed neop	olasm of	bladde	er			
East Anglian Wales	-	-		-	1.0	0.4	5.3 3.8	2.2	19.2 6.3	3.7	3.7 2.1	1.1 0.5	***	-
			45.	. Seni	gn and i	ınspeci	fied neo	plasm o	of other	urina		`s		
East Anglian Wales	-	-	-	-	0.2	0.2	1.8	0.6		-	0.4	.0.2	-	-
Hales		46.	3enign a	and una			lasm of	brain a	and othe	r parts	of ne	rvous sy	stem	
East Anglian	-	-	-	-	-	2.1	2.9	1.6	-	1.9	0.7	1.5	1 =	0.1
Wales	-	-	-	1.5	0.8	1.7	حر enign or	2.3	ified r		,	3. * /		
East Anglian	8.6	7.7	4.3	2.7	4.8	8.5	9.4	7.1	2.6	8.3	5.8	7.2	- 1	0.1
Wales	4.0	4.2	5.3	6.6	8.3	8.0	5.9	9.6	9.4	4.2	7.0	7.5	0.2	_
		1.0		0.9	0.6	3.2	48. As	thma 4.3	3.8	5.6	3.1	3.4	0.1	
East Anglian Wales	5.2	1.9	1.7 4.8	2.5	1.7	5.1	2.8	6.7	3.9	6.6	3.5	5.2	-	0.2
					49.	. All o	ther all			rs				
East Anglian Wales	1.7	1.0	0.5	2.7 0.5	0.2	0.8	0.3	0.5	1.3 0.8	-	0.3	0.5 0.6	=	-
					50). Dise	ases of	Thy role	d gland					
East Anglian Wales	1.0		-	0.9	2.5 1.3	11.6	3.5 2.8	20.7	0.8	2.8	1.9	10.2	-	
Matez	1.0			5			llitus a		compli	cations				
East Anglian	3.4	_		-	2.9	3.5	4.1	10.3	10.3 14.2	14.8 16.3	3.5	6.1	0.1	0.3
Wales	1.0	-	1.0	1.5	3,3	3.8	8.4 s and of	13.5				7 000		
East Anglian	1.7	1.9	0.9	- b	2. Avit	am inose	0.6	0.5	1.3	2.8	1 0.7	0.7	-	-
Wales	-	-	1.4	-		-	0.3	0.3	0.8	1.2	0.4	0.2	-	-
				53		cious a	nd other	r hyper	chromic 3.8	anaemi 4.8	as , 0.8	0.8	-	0.1
East Anglian Wales	1 -	=	-	-	0.3	0.2	0.9	3.8	1.6	1.8	0.4	1.3	-	0.1
							nd unspe					7.4		0.1
East Anglian Wales	6.9	2.1	_	0.9	0.6	4. <i>6</i> 8.9	1.2 1.2	3.3 6.1	6.4 2.4	2.8 7.2	1.2	3.1 6.3	0.1	0.1
			55.	0ther	endocri	ne, met	abolic,	nutrit	ional a	nd bloc				
East Anglian Wales	1.7	.5.8	2.6 1.9	1.8	0.3	1.8	0.6	1.6 1.5	1.3 3.1	0.9	2.0	1.9 2.0	0.1	0.1
Males	4.0		1.0	~			56. Psy							
East Anglian	-	_	-	0.9	~	1.8	0.9	1.1	3.8 7.1	6.5 6.0	0.4	2.0	0.2	0.1
Wales	-	-	_	_	1.3	0.4	rosis w	1.8			1.0	• • •		
East Anglian	1.7	_		2.7	0.3	0.7	0.6	0.5	-	_	0.4	0.8	-	-
Wales	-	440	0.5	1.0	0.4			0.3		~	0.2	0.2		
Foot 40-24-0			_	0.9	58. 0.3	0ther 4.2	psychon 0.6	eurotic	aisora 1.3	ers 1.9	0.4	2.4	-	-
East Anglian Wales	-	-	-	-	1.5	2.7	0.6	1.8	0.8	1.2	0.9	1.7	-	-
				59. [aracter,				nality	0.3		_
East Anglian Wales	1.7	1.0	0.5	0.5	0.6	0.4 0.6	0.6	0.6	2.6	0.9	0.9	0.6	-	0.1
				60.			ns affec							4.2
East Anglian Wales	1.0	1.9	0.9		0.8	1.8 1.3	11.7	3.8	56.4 35.4	38.9 39.2	9.1	7.5 7.5	3.5	5.4

TABLE 2b - co	ntinue	1												
						SCHARGES roup in			· ·					THS IN
REGION	0	-		5-	1	5-	4	15-	65 5	k over	All	ages		ages
	Н	F	М	F	М	F	М	F	М	F	М	F	М	F
•						61. Mu	ltiple	Scleros	is			-		-
East Anglian Wales	-	-		0.9	0.8	1.4	0.6	2.2	1.3	_	0.3	1.2	-	0.1
East Anglian	3.4	62. 3.8	Memin 0.9	gitis (e	except n	eningoc	occal a	and tube		s), ence				
Wales	5.0	7.3	1.0	1.0	-	0.8	0.9	0.6	1.3 0.8	0.6	0.7	0.5 1.1	0.2	0.1
			6	3. Other	rinfla	matory	disease	es of ce	ntral	nervous	system			
East Anglian Wales	-	1.9 1.0	_	0.5	_		-	_	1.6	_	0.2	0.1	0.1	0.1
						64. Ce	rebral	paralys	is					
East Anglian Wales	1.7	1.0	0.9	1.0	0.6	1.0	1.2	1.6	3.8 9.4	8.3 5.4	1.2	1.6 1.5	0.3	0.1
						6	5. Epil				110	100	1	0.0
East Anglian Wales	2.0	2.1	1.7	0.9	1.9 1.5	1.8	1.8	1.8	3.8 1.6	0.9	1.9	0.9	-	_
	~ 10									ous syste		1.6	-	0.2
East Anglian Wales	1.7	-	0.5	-	0.6	0.7	-	1.1	2.6	0.9	0.7	0.7	040	_
Marcs			0.5.	0.5	1.2	0,2 ses of n	3.1	2.0	1.6	3.0	1.5	1.1	0.3	0.2
East Anglian			0.9	0.9	1.0	0.7	1.2	ına peri 1.6	1.3	ganglia 1.9	0.9	1.1	-	
Wales	-	-	-		1.5	1.1	3.8	2.0	2.4	3.0	1.8	1.4	0.1	**
East Anglian	-	68.	Come	al ulcer	o.6	0.4	iritis 0.6	and oth	er infi 5.1	lammation 0.9	n of uv . 1.1	eal tra	ct	
Wales	-	-	0.5	~	1.0	. =	2.2	0.9	2.4	3.6	1.3	0.7	-	-
Foot inclien		1.0	-			ther inf			ases o	f eye	0.5			
East Anglian Wales	2.0	1.9	1.4	-	0.3	0.8	1.8 1.6	2.2 1.5	1.8	1.8	0.5	1.1	-	546
East Anglian	5.2	11.5	23.3	20.9	. Strat	ismus (non-par	alytic	and par	ralytic)	4.6	4.6	_	_
Wales	7.9	8.3	12.1	13.6	1.0	1.5	0.3	0.9	-	-	3.1	3.5	-	64
							71. Cat							
East Anglian Wales	Ξ.	-	0.9	0.5	0.8	1.1 0.4	4.1 5.0	6.0 4.7	23.1 25.2	16.7 24.7	3.5 4.1	4.3	-	0.1
							72. Gla	ucoma						
East Anglian Wales	-		_	_	0.4	-	2.9	2.7	7.7	2.8 13.3	1.5	1.1 2.3	-	000 000
						73. Ot		eases o		2000	240	200		
East Anglian Wales	3.0	1.9	1.7	0.9	0.6	0.7	4.1	2.2	9.0 7.1	4.6	2.4	1.8	-	-
Males	3.0.		204	74.	1.2	media				stoiditi		0.0	_	_
East Anglian	12.1	7.7	7.8	6.4	1.6	1.4	1.2		-	0.9	3.1	2.2	-	-
Wales	17-8	19.8	13.0	15.2	1.7	2.5	1.2	0.9	0.8	0.8	4.6	5.0	-	-
East Anglian	-		0.9	0.9	0.3	iditis \ 1.8	0.6	WI THOU	-	s media	0.4	0.8	-	
Wales	1.0	-	3.9	3.0	1.0	0.6	0.9	0.9		- 1	1.3	0.9	-	•
East Anglian	_	1.9	2.6	76. 2.7	All oth	er dise	ases of	ear an	d masto	oid proce	0.9	2.0	_	
Wales	-	-	2.4	3.0	1.3	1.1	1.2	1.5	0.8	-	1.3	1.3	-	-
East Anglian				0.9		. Rheum	otic fe		chorea		0.4	0.5	0.1	0.1
Wales	-	-	3.4	4.0	0.6	0.4		0.9	-	-	0.6	1.1	-	0.1
						Chronic				ase	0.5	1.0	0.0	0.1
East Anglian Wales	-	-	1.0	_	0.6 1.3	1.8 5.9	0.6 2.5	4.3 5.8	1.3 0.8	1.2	0.5	1.8 4.0	0.3	0.5
			79.	Heart d	isease					with or				
East Anglian Wales	-	-	-	_	1.0 1.9	1.1	11.1 19.7	3.3 5.6	20.5 19.7	13.0 14.5	5.1 7.7	3.1	1.8	1.5 1.5
				80.		arterio	clerot	ic and	degener	ative he		eases		
East Anglian	-	-	-	0.5	0.2	0.4	2.3 1.6	0.6	21.8 16.5	22.2	2.8	3.4	2.0	3.0 1.3
										rtensive				
East Anglian	-	-	-	0.5	0.6	1.4	5.3 8.1	3.3 5.6	29.5	17.6	4.6 5.8	3.9	1.6	1.2
Males		1.0		0.5	1.9	1.03	0.1	0.0	2000	2017	040	4447		

TABLE 20 - co	ntinue	1												
						SCHARGES roup in								HS IN
REGION	0-	-	5	-		5-	45			over	A11	ages	All	
	м	F	М	F.	M	F	М	·F	М	F	М	F	М	F
					82	All hy	pertens	ive hea	art disc	ease				
East Anglian	-	-	-	-	-	0.6	2.3	3.3	3.8 9.4	5.6 16.3	0.9	1.6	0.4	0.7
Wales				83. A1	ll hyn					ntion of				
East Anglian	-	_	0.9	-	0.3	1.8	4.1	6.5	11.5	5.6	2.4	3.1	0.3	-
Wales	-	-	-	0.5		2.5	4.4	5.3	10.2	7.2	2.1	3.3	0.2	0.2
East Anglian	_	_		_	_	84. Ger	neral ar	terioso	lerosis	4.6	1.5	0.7	0.8	0.3
Wales	-	-	-	-	-	-	1.6	-	13.4	5.4	1.7	0.7	0.8	0.5
						85. Othe					0.0	0.0	0 "	0.1
East Anglian Wales	_	_	0.5	-	0.3	1.4	2.9	3.3 2.3	12.8 7.1	5.8 4.2	2.2	2.2 1.6	0.4	0.1
						8	6. Haem	orrhoid	ds					
East Anglian Wales	-	-	0.5	Ξ	2.9	2.1	8.8	5.4	7.7 7.1	2.8 3.6	4.1	2.6	-	-
wates			0.3			Varicos					, , ,			
East Anglian		-		· ·	6.0	9.2	8.2	13.6	1.3	2.8	4.6	7.3	-	-
Wales	-	-	1.0	-	6.3	6.5	8.1	8.2	0.8	7.2	4.9	.5.6	-	_
Took institut			_	88.	Varic	ose veit	0.8	ther and	d unsper	cified s	0.3	0.1	_	-
East Anglian Wales	-			, -	0.4	~	-		-	-	0.2	-	-	-
			89.	Phlebi	tis, t	hrombopi				lism and				
East Anglian Wales	-		-	-	1.6 1.5	1.8 1.5	5.8 1.8	1.6 2.3	5.1 7.1	4.6 2.4	2.8	1.8	0.4	0.1
					90. 0	ther di	seases o	of circ	ulatory	system				
East Anglian	-	, -	0.9	0.5	0.3	0.6	0.6	1.6	1.3	1.2	0.5	0.4	-	0.1
Wales	_	1.0		0.5 91. Ce	rtain					lymph ch				
East Anglian	6.9	_	5.2	8.2	0.6	0.7			-	-	1.6	1.5	J	-
Wales	5.0	4.2	7.7	3.5	0.8	1.3		1.2	1.6	0.8	2.0	1.7	0.1	
F 4			0.9			92. A	cute nas	sopharyi —	ngitis -	_	0.3		-	
East Anglian Wales	1.7	3.1	1.0	0.5	-	0.4	-	-	-	-	0.2	0.5	-	-
						cute to	nsillit	is, acu	te phan					
East Anglian Wales	1.7	3.8	1.7 9.7	2.7 6.1	0.3	0.7 3.0		-	Ξ,	0.9	2.7	3.2	-	-
				94.	All c	ther ac	ute upp	er resp	iratory	infecti	ons			
East Anglian	8.6	7.7	1.4	0.9	1.0	0.4	0.6	0.5	0.8	-	1.2	0.9	-	
Wales	19.8	16.7	1.4	1.00	0.0			fluenza	0.0		~**	***		
East Anglian	_	_	_	_	0.3	0.7	0.8	0.5	1.3	0.9	0.4	0.5	0.1	0.3.
Wales	1.0	-	1.4	0.5	1.2	1.1	0.6	0.8		0.6	0.9	0.8	0.1	0.1
			0.6	1.8	3.2	96 1.8	. Lobar	pneumo	nia 3.8	2.8	3.1	2.0	0.5	0.1
East Anglian Wales	5.0	3.8 2.1	2.6 3.9	2.5	2.5	1.1	3.4	1.5	8.7	4.2	3.8	1.9	0.3	0.2
						97.		o-pneum						
East Anglian Wales	12.1	15.4 35.4	0.9 2.4	1.8	0.6	0.4	4.7 1.9	1.1 1.8	17.9 19.7	12.0 6.6	6.9	3.9 4.2	2.0	1.6
			98.	Primary	atypi	cal pne	umonia,	other	and uns	pecified	pneumo	mia		
East Anglian	10.3		2.6	-1.8 2.5	2.5	1.4	5.8 6.2	1.1 3.2	1.3 6.3	5.6 4.8	3.8	2.3	0.1	0.1
Wales	9.9	11.5	2.4	2.0	0.1		Acute			***				
East Anglian	1.7	5.8	0.9		-		1.2	.0.5	3.8	1.9	0.9	0.8		0.1
Wales	10.9	12.5	-	-	0.2	0.6	2.2	1.8	3.8	2.4	1.9	1.9	0.1	0.1
Foot inglies	8.6		0.9	1.8	0.3	0.4	ronchit 1.2	0.5	5.1	7.4	1.8	1.6		0.1
East Anglian Wales	9.9	9.4	-	1.0	-	0.4	1.2	0.6	6.3	4.8	1.7	1.7	- 1	0.1
							Ch ron i			0.0		0.7	0.0	0.1
East Anglian Wales	-	=	0.5	_	0.8	0.4	2.3 10.3	0.9	11.5 18.1	0.9 3.6	1.9	0.7	0.3	0.1
					102.	Hypertr	rophy of		s and a					
East Anglian Wales	70.7	57.7	181.0 180.7	166.4	7.3 8.1	13.4 13.5	0.3	1.1	-	0.9	37.1	34.4	-	-
MOTES	100.1	00.0	20041											

98

TABLE 2b - co	ntinue	đ.												
						SCHARGES roup in			,				_	THS IN
REGION	0	-		5-	_	15-		45-	1	over	T All	ages		SPITAL
	· M	F	M	F	M	F	Н	F	М	F	М	F	M	F
				103. 0	hronic	sinusit	is, de	flected		, nasal			FI -	1
East Anglian Wales	3.0	1.9	16.4 12.1	10.9 11.6	12.1	4.9 3.8	5.8 8.8	6.5 1.8	3.8	2.8	9.6	5.7 3.8	=	-
East Anglian	1.7	_	3.4	104.	All o	ther dis	eases	of upper	respi					
Wales	3.0	4.2	5.3	3.0	3.8	1.1	0.3	2.0	-	1.9	2.7	1.8 1.7	-	-
Foot Anglian				105.	Silic	osis and	occup	ational		ary fibr	osis			
East Anglian Wales	-	-	-	~	0.8	. =	5.0	-	1.3 5.5	_	2.1	-	0.3	_
							. Brone	chiectas	is					
East Anglian Wales	2.0	2.1	2.4	2.7 3.0	1.0	1.8 1.0	1.8 2.2	3.3 0.8	2.6 3.9	-	2.0	1.9	0.2	-
						107. Emp	yema aı	nd lung	absces	s				
East Anglian Wales	-	-	-0.5		0.3	0.4	2.9	1.6	1.3	2	0.9	0.5	-	0.4
				108.		ther dis		of lung		eural ca	1			
East Anglian Wales	1.7	3.8 7.3	1.7 1.9	3.0	1.0	0.4	4.1 5.6	1.1	5.1 8.7	4.6 5.4	2.3	1.4	0.4	0.1
Marco			1.0	0.0	2+0			tal cari		3.4	4.1	2.6	0.8	0.4
East Anglian	-	-	3.4	1.8	3.2	4.9	2.3	0.5	1.3	0.9	2.8	2.4	-	
Wales	2.0	-	1.0	2.5	1.9	3.4	0.9	1.8	en .		1.3	2.2	-	-
East Anglian	1.7	1.9	4.3	110. Dis	4.1	6.7	1.8	eruption 1.6	n and 1	tooth de	velopm 3.0	ent 3.5	_	
Wales	3.0	-	1.0	2.0	2.7	3.4	1.9	2.3	2.4	0.6	2.2	2.3	-	-
East Anglian	1.7	_	0.9	111. 0	2.2	iseases	of teet	th and s	upporti	_		2.11		
Wales	3.0	-	0.5	1.0	1.0	1.3	-	2.0	0.8	0.9	0.8	1.4	-	_
			112			seases o				eases o				
East Anglian Wales	3.4	3.8 6.2	2.8 1.4	0.9 0.5	0.6	1.1 1.0	1.8 2.5	1.6	1.3 3.1	3.7 1.2	1.5	2.0	-	-
						- 1	13. Pe	ptic ulc	er					
East Anglian Wales	-	-	0.9 1.4	-	12.1 18.8	2.5 4.9	42.1 46.2	10.3 15.8	52.6 37.0	9.3	20.6	4.9	1.5	0.3
				111	4. All	other d	iseases		mach ar	d duode	num .			
East Anglian Wales	1.7	7.7	0.9		1.6	0.7	4.1 5.0	4.3 3.5	5.1 6.3	3.7 4.2	2.4	2.4	0.2	0.1
113200	1.0	•••		115. Ac		pendicit								
East Anglian	-	3.8	15.5	14.5	16.8	13.7	6.4	2.7	9.0	7.4	12.1	9.5	-	0.1
Wales	2.0	2.1	30.4	29.3	19.8	20.9 ppendici	4.7	5.8	3.1			14.4		
East Anglian	1.7		4.3	5.5	3.5	1.4	3.5	0.5	1.3	0.9	3.3	1.6	0.3	0.1
Wales	1.0	2.1	3.4	1.5	2.5	2.5	1.9	0.9	3.9	2.4	2.5	1.9	0.1	
East Anglian	3.4	,000	17.2	14.5	9.2	r appendi	4.7	and 0130	eases c	1.9	8.3	8.9	0.1	-
Wales	5.0	-	22.2	19.7	13.3	25.5	4.4.	6.4	3.9	1.8	10.9	14.9	0.1	-
Fact Anglian	74 5	5.8	10.3	5.5	14.3	4.2	Ingui 37.4	nal herr	23.1	1.9	21.5	3.9	_	***
East Anglian Wales	34.5 31.7	3.0	6.8	0.5	18.3	2.1	36.9	3.5	23.6	2.4	22.7	2.1	-	. 0.1
								er hernia		9.3			0.1	0.1
East Anglian Wales	13.8 5.0	11.5 6.2	0.5	2.7 0.5	1.3 2.9	3.2 5.5	5.3 6.2	6.0 12.3	7.7 10.2	18.1	3.7 4.2	5.3 8.1	0.2	0.3
			120. G	astro-en:	teriti:	s and col	litis,	(ages be	etween	4 weeks				
East Anglian Wales	15.5 27.7	9.6 13.5	_	_	_	-	_	-	-	-	2.2	0.7	-	-
				121. Gas	tro-en	teritis				years a				
East Anglian Wales	5.2 6.9	1.9	1.4	3.6. 3.5	1.6	1.1 0.8	0.6	0.5 1.8	1.3 1.6	0.6	1.4	1.2	0.1	-
	7,0	.,,				nal obst				on of he	emia			
East Anglian	6.9	1.9	0.9	0.5	1.3	0.4	2.3	2.7	5.1 10.2	7.4 1		2.0	0.4	0.8
Wales	4.0	3.1	1.0			onic ente				,				
East Anglian	-		-	120	1.3	1.1.	1.2	3.3	14.1	8.3	2.3	2.4	0.1	0.1
Wales	-	-	0.5	-	1.1	2.3	3.4	5.0	10.2	1.2	F4	0.1	0.00	

Table 2b - con	tinued				_									
						HARGES A								HS IN PITAL
PROTON	0-		5-		15			5	65 &	over	A11	ages	All	ages
REGION	М	F	М	F	М	F	М	F	H	F	Н	F	М	F
				124	Anal fi	ssure ar	d fis	tula, a	nal and	rectal	absces	s		
East Anglian Wales	2.0	···· ···	1.7 1.0	0.9	2.9 3.5	0.7 1.3	3.5 3.4	0.5 1.2	2.6	0.9	2.6	0.7		-
				- 1		er diseas				d perito	2.7	2.0	_	0.3
East Anglian Wales	1.7 3.0	2.1	1.7 3.4	1.5	1.6 1.5	2.1	3.5 3.4	0.5	7.7 8.7	6.0	3.1	2.9	0.2	0.2
						126	Dise	ases of	liver			0.0	0.2	0.1
East Anglian Wales	1.0		_	-	0.8	0.3	1.6	1.6 1.5	2.4	1.8	0.3	0.8 0.5	0.3	0.1
					127. Di:	seases o	f gall	bladder	and bi	liary d	ucts			
East Anglian Wales	-	-	_	_	0.6	6.7 6.5	4.7 5.0	14.7 26.6	12.8	18.5 14.5	2.7	8.9	0.1	0.3
Haros							Diseas	ses of p	ancreas					
East Anglian	1.7	2.1	-	-	.0.3		0.6	1.6	0.8		0.4	0.4	0.1	-
Wales	_	2.1				129. N		tis and		is				
East Anglian	-	3.8	4.3	3.6	0.6	0.7	2.9	1.5	2.6	2.8	1.9 2.4	1.5	0.7	0.1
Wales .	3.0	1.0	3,4	3.5	2.7	1.1		tions of	f kidney		.~•			
East Anglian	_	_		1.8	-	3.2	1.8	1.1	5.1	2.8	0.9	2.2	0.1	0.1
Wales	4.0	3.1	1.0	1.5	0.8	5.1	2.5	2.0 of urin	3.1	1.8	1.6	۵۰۵	0.0	
East Anglian	_	_	7 mm		1.9	1.1	2.9	1.6	3.8	, ma	1.9	0.8		- 1
Wales	-	. -	. - .		1.9	2.3	4.1	3.2	3.1	1.2	2.0	1.9	0.1	0.1
Free toolton			0.0			0.7	0.6	Cystiti 2.2	1.3	4.6	0.4	1.5	-	-
East Anglian Wales	-		0.9		0.8	1.5	0.6	1.8	3.1	0.6	0.8	1,1	0.1	
			133. Pair			urinary	2.9	em; re: 3.3	tention 24.4	and inc	xontinei 4.6	nce of u 1.4 i	0.7	
East Anglian Wales	1.7	_	0.9	0.9 1.0	2.5 4.2	2.5	7.5	2.0	24.4	0.6	6.4	1.7	0.5	
					134.	All other						2.6	0.1	0.3
East Anglian Wales	4.0	1.0	2.8 2.4	0.9	3.2 4.0	1.8 3.6	4.1 6.6	7.0	12.8 10.2	2.4	4.2 5.0	3.8	0.1	-
						135. H		asia of		te			1 "	
East Anglian Wales	-		_	,=	0.3	Ş	9.9	_	69.2 83.5		9.8	-	1.7	-
***************************************					136. Al	1 other	diseas	es of m	ale gen	ital or	gans			
East Anglian Wales	24.1	- 1	11.2	-	5.1 5.4	<u>.</u>	8.2	_	14.1 15.0	-	9.2		0.2	-
MUTES	01.0		0.2			137. Acu		-puerpe	ral mas	titis				
East Anglian	-	1.0	1.0	~	0.4	0.7 5.5	-	1.8	_	_	0.3	2.3	-	
Wales	-	1.0	1.0			ronic cy	stic a	and othe	er disea	ses of	1			
East Anglian	-		· -	-	0.3	2.1	0.6	1.6	=	0.9	0.3	1.4	-	=
Wales	-	-	_	0.5	_	1.9	.0.3 Inina	itis and	t oophot	itis				
East Anglian	_		_	٠.	- L	4.9	-	1.1	-	-	-	2.2	-	
Wales	-			-	uo Die	1.9 eases of	-	0.9	and nel	vic ner	itoneur	,		
East Anglian		_	_		140. DIS	2.1	-	0.5	- and per	~	-	0.9	-	- 1
Wales	-	. ••	- 1 -	0.5	· · · ·	1.3		0.6	<u>.</u>	-		0.8	-	0.1
Best Anglien			_	_	141. Int	ective o	ıı seas		cerus, i	-	1 -	0.4	-	-
East Anglian Wales	-	-	-	-	-	0.8	141.	1.1	_	0.6	-	0.7	-	
					142	. Cervic	1715,	.inciuai 3.8		o.9	2810H	6.1	-	-
East Anglian Wales	-	-	-	-		20.7	-	5.8	-	1.8	-	9.9	-	-
							Vagi	nitis a	nd vulv	itis	-	0.5	_	1
East Anglian Wales	_	-	-	1.5	_	1.4	-	1.8	-	1.2	-	1.5	-	-
							Uter	ovagina				10.2	_	
East Anglian Wales	1 =	-	-	-	-	6.0 12.5	_	23.4 35.4	-	13.9	_	16.2	-	-

INDEL 20 - CO.	uriman													
						SCHARGES roup in			×					IS IN
REGION		-	5	-	1	t5-	4	15-	65 8	& over	All	ages	A11 :	ages
	- M	F	М	F	М	F	М	F	M	F	М	F	М	F
						145. Mai	lpositio	on of u	terus					
East Anglian Wales	-	~	-	-	-	2.5	-	1.1	_	_	000 000	1.2		-
East Anglian	_		_	0.9	- 144	6. Diso	rders o	t menst	ruation					
Wales	-	*** ;	~	0.5	240	22.1	-	12.0	-	-	-	11.1	-	_
East Anglian					All ot		orders o		le geni	tal orga	ins			
Wales .	=	2.1	-	3.6 1.5	-	17.6 18.1	-	5.4	un un	2.8	-	9.2	_	_
			1	48. Boi	1, abso	cess, c	ellulit	is and	other s	kin infe	ections			
East Anglian Wales	3.4 17.8	3.8 16.7	5.2 5.3	4.5 6.6	3.2 5.8	3.2 3.6	8.2	3.3	2.6	1.9	4.6	3.3	0.1	-
							149. E			200	0.0	701	0.2	
East Anglian	-	~ .	_		0.3	0.4	1.8	0.5	2.6	1.9	0.8	0.5	-	_
Wales	1.0	2.1	0.5		0.8	1.0	2.5	0.9	3.1	3.6	1.4	1.2	~	0.1
East Anglian		1.9	_		0.3	150.	Other	2.2	1.3	0.9	0.7	1.4	_	***
Wales	1.0	2.1	-	-	0.8	0.4	3.8	2.9	3.1	0.6	1.6	1.1	-	-
Dank 414										ar tissu				
East Anglian Wales	4.0	1.0	6.0 4.3	2.7 3.5	3.2 4.8	3.2 6.3	2.9 2.2	4.9 6.7	7.7 7.1	#.6 6.0	3.8	3.5 5.6	0.1	0.1
				152	Rheum	atoid a	rthriti	s and a	llied o	ondition	S			
East Anglian Wales	1.0	-	= -	0.9	1.0	1.1	2.3	4.3 5.3	2.8	5.6 7.2	1.2	2.4	0.1	-
1	1.0			0.0		ll othe					1.00	N 9 0	V * *	
East Anglian		1.9	0.9		1.9	0.4	3.5	2.7	11.5	5.8	3.0	1.8		460
Wales	3.0	1.0	1.9	1.0	1.0	1.0	6.9	4.1	5.5	6.0	3,2	2.4	0.1	_
East Anglian			0.0		154.	Acute	and sub	acute r	heumati	Sm —	0.1	_		_
Wales	1.0	-	0.9	2.0	0.2	0.8	-	0.8	_		0.5	0.7	-	-
				155.	Muscu	lar and	other	ill-def	ined rh	eumatism				
East Anglian Wales	-	1.9	1.7 1.9	0.9	0.2	0.2	0.6	0.6		0.6	0.4	0.3 0.5	_	
					156.	Osteom	yelitis	and pe	riostit	is				
East Anglian	3.4	3.8	0.9	1.8	1.9	0.7	1.2	0.3	2,4	-	1.2	0.8	-	
Wales	3.0		3.4	2.5	1.9		al dera			9		0.0		
East Anglian	_	_	_		4.4	1.4	2.3	0.5	-	-	2.4	0.7	-	***
Wales	-		0.5	0.5	6.3	0.9	3.8.	0.3	-	-	3.6	0.5	-	***
Foot Annillan					158. Di 5.4	splacem 3.2	ent of 2.3	inter-v	ertebra	i disc	2.8	1.5		_
East Anglian Wales	-	-		-	3.5	1.9	4.7	1.8	-	0.6	2.6	1.3	-	***
_									s of bo	ne and j				0.1
East Anglian Wales	19.0	5.8	6.0 8.7	14.5 7.6	5.4	7.0 5.7	1.8 7.5	8.7 6.4	5.5	5.4	6.6	8.0 6.1	40	0.1
					60. Sy	novitis	, bursit	is and	tenosyn	ovitis				
East Anglian	-	1.9	0.9	1.8	1.3	2.8 2.5	1.2	3.3	1.6	0.9	0.9	2.4	_	0.1
Wales	5.0	1.0	0.5	1.5	2.3					cle, ter	,			
East Anglian	-	1.9		1.8	1.0	1.4	2.3	1.6		0.9	1.1	1.5	~	
Wales	-	~	0.5	-	1.0	0.8	1.6	1.8	0.8	~		0.8	-	440
2 Doob 400014					al forma	tions o	f nervo	us syst	em and	sense o	rgans 0.8	0.4		-
East Anglian Wales	6.9	3.8 5.2	1.7 1.4	0.9 1.0	0.4	0.2	-	0.3	-	0.8	0.9	0.8	0.08	0.2
					163. Ma	l format	ions of	circul		ystem			0.0	
East Anglian Wales	3.4	3.8 3.1	1.9	0.9 I.0	0.3	0.7	0.6	_	1.3	_	0.5 1.3	0.8	0.3	
						4. Clef		e and h	are lip					
East Anglian	1.7	1.9		1.8	-	0.4	-	_	_	-	0.1	0.5	_	_
Wales	5.9	4.2	1.4	1.5	0.4	Hypert	mahic	avlorio	stenos	is				
East Anglian	5.2	3.8	-	-	1006	-	_	-	-		0.4	0.3	-	_
Wales	5.2	3.8 2.1	-	-	-			-	-		0.9	0.2		

TABLE 2b - cor	. To a made	·				SCHARGES roup in								THS IN
REGION)	5		15	5	4	5-	65	& over	All	ages	A11	ages
	М	F	М	F	М	F	M	F	М	F	М	F	М	F
					166.	Malfor	mations	of bon	e and	joint				
East Anglian Wales	6.9	11.5 6.2	0.5	-	0.3	0.6	0.3	0.5	-	_	0.7	0.9	_	-
				167.		and uns		d conge	nital i	nal format	tions			
East Anglian Wales	12.1 13.9	3.8 5.2	12.1 9.2	4.5 0.5	1.3 2.5	0.4 1.1	0.6	0.5	_	0.9	3.5	1.4 0.9	0.1	0.1
					168. Bi	irth inj	ury and	asohyx	ia of i	newborn				
East Anglian Wales	8.6	3.8 8.3	0.5	_	_		_	_		_	0.7	0.3 0.6	0.4	0.4
						169. P	neumon i	a of ne	wbo m					
East Anglian Wales	2.0	3.1	_	-	~	_	_	-	_		0.1	0.2	0.1	0.1
						170. D	iarrhoe	a of ne	wbom					
East Anglian Wales	2.0	1.9	_	-	_	-	-	-	-		0.2	0.1	-	-
					171. Oti	her infe	ctions	and sep	sis of	newborn				
East Anglian Wales	1.7	2.1	-				_	_	-	_	0.1	0.2	_	0.1
					172.	. Haemol	ytic di	sease o	f newbo	orn				
East Anglian Wales	3.4	1.9		~	_		Ξ.	_	-		0.3	0.1	-	-
					17	73. Nutr	itional	maladj	ustmen	Ł				
East Anglian Wales	10.3	5.8 10.4	_	_	000 000				_	-	0.8	0.4	_	. =
		174.	Other a	and ill-	-defined	diseas	es of n	ewbo m	and of	early in	fancy;	immatu		
East Anglian Wales	24.1	21.2 45.8		~		_	_	_	~		3.0	1.5 3.3	0.4	0.1
					175. Ser	nility w	ithout	mention	of ps	ychosis				
East Anglian Wales	-	-				-	_	0.5	15.4 9.4	7.4 12.0	1.6	1.2	0.5	0.4
					176.	Acute h	eart fa		undefi					П.,
East Anglian Wales	-	- =	-		0.3	_	2.3 2.8	0.5 2.9	14.1 10.2	16.7 12.7	2.2 1.8	2.6 2.3	0.8	1.8
							. наета							
East Anglian Wales	_	-	-	_	0.3	0.7	0.6 2.2	0.5 0.6	3.8 0.8	3.8	0.7	0.4	0.1	0.1
						178.								
East Anglian Wales	1.0	3.8 6.2	3.4 10.6	8.2 9.6	6.7 5.8	8.1 9.5	5.3 4.1	3.3 6.4	9.0 6.3	5.6 2.4	5.8	6.2 7.6	0.1	0.1
						ion with					care			
East Anglian Wales	13.8	15.4 9.4	11.6	2.7	9.2	7.0 7.4	3.5 7.8	7.6 8.2	7.7 14.2	7.4 10.8	4.1	7.2 8.1	0.1	-
		10.7	***		ther sy					wn condi		N 7	0.9	0.3
East Anglian Wales	23.8	13.5 11.5	10.3 11.6	4.5 9.6	7.6 10.4	5.3 9.9	9.9 17.8	9.8 14.3	21.8 27.6	8.3 15.1	10.3	7.3	1.3	0.4
Dank 414			0.0		2.9	181. Fra 1.1	cture o	f face	bones		2.0	0.5	_	1
East Anglian Wales	-	-	0.9 1.0	_	4.6	0.6	1.9	0.3	1.6	0.6	2.7	0.4		7
East Anglian	3.4	3.8	2.6	0.9	4.1	182. Oth	er frac	ture of	3.8	1.9	3.3	1.1	0.1	0.3
Wales	6.9	5.2	4.8	2.5	3.3	0.4	2.8	0.6	3.1		3.7	1.1	0.5	4
East Anglian	_	***		5+6	13 3. 2.5	Fracture -	e of soi 4.1	,	6.4	trunk 2.8	2.7	0.7	_	_
Wales	2.0		1.4	0.5	5.2	1.3	6.2	1.1	7.1	3.0	4.8	1.4	0.2	0.1
East Anglian	5.2	-	2.6	2.7	1.3	0.4	Fractur 2.3	3.8	12.8	29.6	3.3	5.8	0.1	0.8
Wales	4.0	2.1	3.4	1.5	1.5	0.4	4.1	3.8	11.0	42.2	3.6	6.8	0.2	0.9
East Anglian	1.7	3.8	10.3	11.8	2.2	o.4	1.2	2,2	1.3	6.5	3.1	3.7	-	1 1
Wales	5.0	4.2	11.1	12.6	3.5	0.4	1.9	2.3	1.6	12.0 nd ankle	4.2	4.4		
East Anglian	3.4		6.9	3.6	10.2	1.8	6.4	3.3	3.8	5.6	7.6	2.8		**
Wales	3.0	2.1	7.7	2.5	12.1	1.3	8.8	5.3	3.1	4.8	8.9	3.0	0.1	

TABLE 2b - co	ntinued	l												
					Age-g	SCHARGE:	S AND DI years,	ATMS and Se	x					THS IN
REGION		0-	5	5-	1	.5-		45~	65 8	& over	All	ages	All	ages
	. M	F	1 H	∴F	_H_)	P	-M	F	M	F	М	F	М	F
			187. 0	ther fi	racture	of lim	bs excep	t phal	anges a	nd meta	carpal	bones		
East Anglian Wales	1.7	. =	0.9	0.9	4.4 5.4	1.1	4.1 3.1	1.8	3.8 2.4	3.7 6.8	3.5	1.1 1.5	0.3	0.1
					188.	Disloca	tions, :	prains	and st	rains				
East Anglian Wales	-	-	4.3 2.4	0.9	2.2 5.0	1.7	2.9 4.7	1.1	0.8	1.9	2.3 3.7	1.2 1.3	-	-
	189.				ad inju	ry not	otherwi		ified,	concuss	ion, ce	rebral i	njury	
East Anglian Wales	10.3	3.8 10.4	14.7 18.8	9.1 5.6	14.6	8.5	8.8 8.8	2.7 4.4	11.5 9.4	7.8	12.6	6.2 4.4	0.7	_
				0. Inje		foreign		and bu		ecting	eye			
East Anglian Wales	3.0	1.9	2.6 3.4	2.0	2.5 2.9	0.2	1.8 2.8	= -	1.3 0.8	_	2.2	0.1 0.4	-	600 600
:			191	. Inju	ries (i	noludin	g fracti	re) of	hands	and fin	gers			
East Anglian Wales	2.0	1.9 1.0	0.9 4.3	1.8 0.5	6.7	1.1	4.1 8.1	0.5 1.5	2.6	1.9 1.8	4.2	1.2	I.	***
				192	. Injur	ies of	other s	ites ex	cluding	eye				
East Anglian: Wales	8.6	5.8 4.2	16.9	3.0	7.0 18.7	3.9 2.9	4.1 6.2	1.6 3.2	2.6 8.7	1.9	6.0	3.3 3.5	0.1	-
				19:		s and s	calds of	ther th		•				
East Anglian Wales	20.7	9.6 20.8	2.6	1.0	2.2 3.5	1.1	3.1	0.6	1.6	3.7	3.1 4.6	2.6	0.1	0.3
						194 Eff								
East Anglian Wales	8.6 5.9	11.5 6.2	2.4	2.0	0.6	2.1	1.8	2.7	1.3	1.8	2.2	2.3 3.4		0.1
7				195		ther ef								
East Anglian Wales	6.9 5.0	7.7 6.2	7.7	0.9 3.0	8.3 11.9	2.8 3.2	7.0 9.7	6.0 4.1	11.5 11.8	7.4 6.0	7.6	4.3 4.0	0.1	0.4
	i .				1	196. Spe	cial ad	mission	s					
East Anglian Wales	6.9	11.5 6.2	2.8 0.5	0.9	2.2	2.1	0.8	0.9	3.8 1.6	0.9 1.8	2.4	1.9 1.6	-	-
,	4	197.	Delive	ries an	d compl	lication	s of pr		, child	birth a	nd puer			
East Anglian	-	-	-	=,	-	473.9 583.1	~	2.7 3.5	-			183.1 231.9	_	0.2
						A	LL CAUS	ES						
East Anglian	563.8	430.8	497.4	424.5	1312.7	872.2	1514.0	470.1	1964.1	621.31	1 477.0	637.4	37.1	29.9
Wales	874.3	609.4	607.2	485.4		1050.0	585.9	536.3	935.4	634.3	585.0	749.7	41.1	30.0

NOTE: The number of cases shown in Table 2a is the number of forms received for a 1 in 10 sample of discharges, including deaths; in calculating the rates shown in Table 2b these numbers have been multiplied by 10.

Rates based on numbers of less than 20 sampled cases are shown in italics.

TABLE 3. Numbers of discharges and deaths included in the Enquiry during 1955 in East Anglian Region and Males, with discharge rates (spells) per 10,000 of the population. distribution by type of area of residence and sex for each category in Diagnostic List 1.P.1. teaching and non-teaching hospital cases are shown separately for groups of diagnostic categories

				EAST /	NGL I AM	REGION						WALES			
DIAGNOSTIC GROUP			Type	of Area	a in wh	ich res	ident			Туре	of Are	a in wh	ich res	i den i	
AND SEX			Within	Region	1	≠Out- side		11		Within	Reglo	1	≠Out-		111
		Ur	ban	Rui	ral	Regn	ar	eas	Ur	ban	Rui	ral	Regn	aı	eas
		No.	Rate	No.	Rate	No.	No.	Rate	No.	Rate	. No 🦡	Rate.	. No .	HO.	Rat
1. Pleurisy without mention of cause	M F	8	1.63 0.26	2	0.54	-	8 2	1.08	5	0.57	2	0.51	1	7 5	0.5
2. Respiratory tuberculosis	H F	48 39	13.08 10.00	24 12	6.47 3.45	4	76 55	10.30 7.45	160 146	18.14 15.58	51. 38	12.98 9.72	18	229 196	17.9
3. Tuberculosis of meninges and C.N.S.	H F	1	0.27	1 -	0.27	-	2	0.27	2	0.45 0.21	2	0.51	1 -	5 4	0.3
4. Tuberculosis of bones and joints	H	2 3	0.54	3	0.86	-	2 6	0.27	19 9	2.15 0.96	3	0.76 1.28	-	22 14	1.7
5. Tuberculosis of genito- urinary system	H F	2	0.51	1	0.27	1	2 4	0.27 0.54	8	0.91 0.43	2 3	0.51 0.77	-	10	0.7
6. All other tuberculosis	M F	1 3	0.27	1 4	0.27 1.15	- 1	2 8	0.27 1.08	11 8	1.25 0.85	4 5	1.02 1.28	1 1	16	1.2
I-6. All tuberculosis B.G.	{ M F	3 5	0.82	2	0.54	1	6	0.81	4 5	0.45 0.53	-	-	-	4 5	0.3
R.H.B.	{M F	55 44	14.99	18	7.28 5.17	6	86 68	9.21	203 167	23.02 17.82	62 54	15.78	20 14	285 235	22.3 17.7
7. Syphilis and its sequelae	M	- 3	0.77	-	0.29	-	-	0.54	9	1.02	 1	0.26	-	9	0.9.
8. Gonococcal infection	H	-		-	-	-	-	:	1 -	0.11	-	0.26	-	1	0.0
9. Infectious diseases of intestinal tract	H F	1 2	0.27 0.51	3	0.86	-	6	0.14	41 31	4.65 3.31	8 2	1.53 0.51	-	46 33	3.6 2.4
10. Scarlet fever	M F	2	0.54	2 4	0.54 1.15	-	4 5	0.54	30 28	3.40 2.99	4 8	1.02 2.05	1 -	35 36	2.7
11. Diphtheria	H F	-	-	-	-	-	-	-	1 -	0.11	-		-	1	0.0
12. Whooping cough	M F	3 5	0.82	2 3	0.54 0.86	-	5 8	0.68	5 9	0.57	2 3	0.51	-	7 12	0.5
13. Meningococcal infections	M F	2	0.54	-	0.29	-	2 2	0.27	8 6	0.91	. 2	0.51	-	10	0.7
14. Measles	M	1 2	0.27 0.51	2	0.54	-	3	0.41	35 32	3.97 3.42	8	2.04	1 -	44 35	3.4
15. Mumps	H F	1 -	0.27	-	-	=	1	0.14	4	0.45 0.11	1 1	0.25	-	5 2	0.3
16. Acute poliomyelitis	H F	8 3	2.18 0.77	7 5	1.89	2 -	17 8	2.30 1.08	16	1.81	4 5	1.02	-	20 16	1.5
17. Late effects of acute poliomyelitis	M F	1 2	0.27 0.51	1 1	0.27	-	2	0.27	2 5	0.23 0.53	1	0.28	-	2 6	0.1
18. Acute infectious encephalitis	- M F	2	0.51	2 -	0.54	-	2 2	0.27 0.27	1 3	0.11	1 3	0.25	-	2 6	0.1
19. Infectious hepatitis	M F	2 -	0.54	- 2	0.57	-	2 2	0.27	9 .7	1.02	1 2	0.25 0.51	-	10	0.7
20. Diseases due to helminths	M F	1	0.27	-	0.29	-	1 2	0.14	1 4	0.11	- 1	0.26	-	5	0.0
21. All other infective and parasitic diseases	M F	14 15	3.81 3.85	7 6	1.89	2 -	23 21	3.12 2.85	36 28	4.08	8 4	2.04	-	44 32	3.4
7-21. Other infective and parasitic diseases R.h.B	N H M H	16 8 20 29	4.36 2.05 5.45 7.44	6 3 17 25	1.62 0.86 4.58 7.18	- 4	22 11 41 55	2.98 1.49 5.56 7.45	15 9 184 164	1.70 0.96 20.86 17.50	- 37 37	0.26 9.41 9.46	- 2	15 10 223 201	1.10 0.7 17.4 15.1

^{*} See notes on page 113. # Including "Address not stated".

				EAST .	ANGLIAN	REGION						WALES			
DIAGNOSTIC GROUP	4		Туре	of Are	a in wh	ich res	i den i			Туре о	f Area	In wh	ich res	i den t	
AND SEX	-		Within			*Out- side		11		Within	Region		*Out-	A	
	-	Ur No.	ban	- 11-	ral	Regn		eas	_	ban	Rur		Regn		eas
Malignant neoplasms of:		NO.	Rate	No.	Rate	No.	No.	Rate	No.	Rate	No.	Rate	No.	No.	Rate
22. buccal cavity and pharynx	M F	3	2.45	7	1.89 0.29	1 -	17	2.30	9	1.02 0.43	1 -	0.25	1	10	0.78
23. stomach	M F	18 4	4.90	10	2.43 2.87	3	27 17	3.66 2.30	47 14	5.33 1.49	16	4.07	1 -	64 21	5,02 1.58
24. small intestine including duodenum	M F	_	_	-	_	-	-	-	-	-	- 1	-	-	-	-
25. large intestine and rectum	M F	14 10	3.81 2.56	23 10	6.20 2.87	2	39 21	5.28 2.85	41 24	4.65 2.56	10	2.44 4.35	1	52 42	4.08 3.16
26. other digestive organs	M F	7 16	1.91 4.10	5 3	1.35 0.86	1 -	13 19	1.76 2.57	13 12	1.47	2 5	0.51	1	16 18	1.25 1.36
27 lung, bronchus and trachea	H F	34 4	9.26 1.03	10 2	2.70 0.57	-	цц 6	5.96 0.81	37 6	4.20 0.64	14	3.56 0.26	2 -	53 7	4.16 0.53
28. other parts of respiratory system	M F	6	1.63 0.77	1 -	0.27	-	7 3	0.95 0.41	10	1.13 0.43	3 2	0.76	1 -	14	1.10
29. breast	M F	37	9.49	20	- 5.75	6	63	8.54	1 40	0.11 4.27	19	4.86	<u>-</u>	60	0.08 4.52
30. cervix uteri	H F	17	4.36	10	2.87	1	28	3.80	26	2.77	9	2.30		35	2.64
31. corpus uteri	M F	7	1.79	5	1.44	_	12	1.63	3	0.32	-	-	1	-	0.30
22. ovary, ligament and tube	M F	7	1.79	- 3	. 0.86	-	ıī	1.49	12	1.28	4	1.02	-	16	1.20
33. other female genital organs	M	7	1.79	7	2.01		14	1.90	9	0.98	2	0.51	=	ıī	0.8
34. male genital organs	M F	10	2.72	11	2.96	1 -	22	2.98	17	1.93	7	1.78	-	24	1.8
35. bladder and other urinary organs excl. kidney	M F	4 2	1.09 0.51	7 3	1.89 0.86	2 -	13 5	1.78 0.68	8 3	0.90 0.32	2 -	0.51 ÷	=	10	0.7
36. brain and other parts of nervous system	M F	5	1.36 0:26	3 -	0.81	-	8	1.08 0.14	3	0.34 0.11	1	0.26	_	3 2	0.2
37. lymphatic and haematopoietic tissues	M F	10	2.72 2.05	7 3	1.89 0.86	1 1	18	2.44 1.63	13 11	1.47 1.17	5 3	1.27 0.77	-	18	0.4.
38. Other and secondary malignant neoplasms	M	17 21	4. <i>63</i> 5.38	10 8	2.70 2.30	2	27 31	3.66 4.20	35 28	3.97 2.99	9	2.29 2.30	2	44 39	3.44 2.9
Benign and unspecified neoplasms of:							-								
30. breast	F	7	1.79	4	1.15	_	ıī	1.49	21	2.24	6	1.53	=	27	2.0
40. fibromyoma of uterus	M F	35	8.97	16	4.60	3	54	7.32	67	7.15	24	6.14	1	92	6.9
41. ovary	M F	17	- 4.36	9	2.59	- 2	28	3.79	52	5,55	11	2.81	-	63	4.7
42. other female genital organs	M	19	4.87	17	4.88	2	38	5.15	55	5.87	17	4.35	1	73	5.5
43. male genital organs	M F	1	0.27	2 -	0.54	-	3 -	0.41	8 -	0.91		_		8 -	0.6
44. bladder	M	19	5.18 1.03	7 4	1.89 1.15	1 -	27	3.66 1.08	20	2.27 0.64	6	1.53 0.26	1 -	27 7	0.5
45. other urinary organs	M F	3 -	0.82	-	-	-	3 -	0.41	1	Q.11 0.11	2	0.51	-	3	0.0
46. brain and other parts of nervous system	H F	3 6	0.82 1.54	2 5	0.54 1.44	-	5	0.68	8	0.91 1.92	4 4	1.02	_	12	0.9
47. All other benign and unspecified neoplasms	M	28 35	7.08 8.97	15	4.04 4.88	2 1	43 53	5.83 7.18	63 77	7.14 8.21	28 21	6.62 5.37	1:	89 99	6.9 7.4

^{*} Including "Address not stated".

				EAST	ANGLIAN	REGION						WALES			
DIAGNOSTIC GROUP			Туре о	f Area	a in wh	ich res	i den t			Туре	of Are	a in wh	ich res	ident	
AND SEX			Within	Region	n	*Out-		11		Within	Regio	n	*Out- side		11
		Url	oan	Ru		Regn		eas		ban	110	ral	Regn		eas
		No.	Rate	No.	Rate	No.	Ho.	Rate	No.	Rate	No.	Rate	No.	No.	Rate
B. G.	MFMF	37 51 149 219	10.08 13.08 40.60 56.15	17 24 102 133	4.58 6.90 27.49 38.22	5 7 6 16	59 82 257 368	7.99 11.11 34.82 49.86	53 101 281 393	6.01 10.78 31.86 41.94	16 101 149	1.02 4.09 25.70 38.11	2 - 5 10	59 117 387 552	4.63 8.81 30.35 41.57
18. Asthma	M F	14	3.81 2.82	8 13	2.16 3.74	1	23 25	3.12 3.39	32 52	3.63 5.55	12 15	3.05 3.84	1 2	45 69	3.53 5.20
49. All other allergic disorders	M F	2	0.54	3	0.86	_	2 4	0.27	3 5	0.34	1 3	0.25	_	4 8	0.31
50. Diseases of thyroid gland	M F	6 43	1.63	8 27	2.16 7.76	- 5	14 75	1.90	15 88	1.70 9.39	3 19	0.76 4.86	1	18	1.41 8.13
51. Diabetes mellitus and its complications	M F	23	3.00 5.90	14 19	3.77 5.46	3	26 45	3.52 6.09	47 67	5.33 7.15	16 27	4.07 6.91	2 2	65 98	5.10 7.23
52. Avitaminoses and other deficiency states	M F	5 3	1.36	1	0.29	1	5 5	0.68 0.68	5 3	0.57	-	-	-	5	0.39
73. Permicious and other hyperchromic anaemias	M F	4 5	1.09	2	0.54	-	6	0.81	14	0.45 1.49	3	0.25	-	17	0.39
54. Other and unspecified anaemias	M F	4 11	1.09	4 12	1.08 3.45	1 -	9 23	1.22 3.12	13 54	1.47 5.76	3 30	0.76 7.67	-	16 84	1.25 6.33
55. Other endocrine, metabolic, nutritional and blood diseases	M F	5 7	1.36 1.79	2 6	0.54 1.72	1	7 14	0.95 1.90	18 17	2.04 1.81	8	2.04 2.05	1	26 26	1.96
48-55. Allergic, endo- crine, metabolic, B.G. nutritional and blood diseases R.H.B.	{H F M F	5 24 46 80	1.36 6.15 12.53 20.51	6 13 32 69	1.62 3.74 8.63 19.83	2 3 9	39 81 158	1.49 5.28 10.98 21.41	31 50 106 250	3.51 5.34 12.02 26.68	5 43 100	0.25 1.28 10.94 25.58	3 6	32 55 152 356	2.51 4.14 11.92 26.81
56. Psychoses	M F	10	0.27 2.56	2 4	0.54 1.15	1	3 15	0.41 2.03	14 16	1.59	4 2	1.02 0.51	1 -	19	1.49
57. Psychoneurosis with somatic symptoms	M F	1 4	0.27 1.03	2 2	0.54 0.57	-	3 6	0.41 0.81	3 2	0.34	1	0.26	-	3	0.24
58. Other psychoneurotic disorders	M F	1 8	0.27 2.05	1 9	0.27 2.59	1	3 18	0.41 2.44	8 20	0.91 2.13	3 2	0.76	-	22	0.86
59. Disorders of character, behaviour and personality	M F	2	0.54	3 1	0.81	1 -	6 2	0.81	10	1.13 0.75	1	0.25 0.26	1 -	12	0.94
5C-59. Mental, psycho- neurotic and personality disorders R.H.8.	{ M F { M F	7 5 16	1.79 1.36 4.10	1 7 15	0.27 0.29 1.89 4.31	1 2 1	9 14 32	0.14 1.22 1.90 4.34	7 6 28 39	0.79 0.64 3.17 4.16	- 8 €	2.04 1.53	2 -	7 6 38 45	0.55 0.45 2.98 3.39
60. Vascular lesions affecting C.N.S.	M F	42 35	11.44	23 15	6.20 4.31	2 5	67 55	9.08 7.45	68 82	7.71 8.75	16 15	4.07 3.84	1 3	85 100	6.67 7.53
61. Multiple sclerosis	M F	, <u>1</u>	0.27	1 2	0.27	-	2 9	0.27 1.22	4 6	0.45	2 3	0.51 0.77	-	6 9	0.47
62. Meningitis, encephalitis etc.	M F	4 3	1.09	-	0.29	1 _	54	0.68 0.54	6 12	0.68 1.28	5	1.27	=	11 15	0.86
63. Other inflammatory diseases of C.N.S.	M F	1	0.26	-	-	-	-	0.14	2 2	0.23 0.21	-	-	-	2 2	0.16
64. Cerebral paralysis	M	4 9	1.09 2.31	5 3	1.35 0.86	-	9	1.22 1.63	12 16	1.36 1.71	3	1.02 0.77	1	16 20	1.25
65. Epilepsy	M F	8 6	2.18 1.54	4	1.08 0.29	2 -	14 7	1.90 0.95	17	1.02 1.81	4 4	1.02 1.02	2 -	15 21	1.16
66. All other diseases of central nervous system	M F	1 3	0.27	4 2	1.08 0.57	-	5 5	0.68	12 13	1.38 1.39	7	1.78 0.26	-	19	1.49

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				EAST .	ANGLIAN	REGION	-					WALES			
DIAGNOSTIC GROUP			Туре	of Are	a in wh	ich res	ident			Туре	of Area	a in wh	ich res	ident	
AND SEX !			Within	Regio	n	*Out-	A	11		Within	Region	1	*0ut-		11
		Ur	ban	Ru	ral	Regn	ar	·eas	Ur	ban	Ru	ral	side Regn		eas
		No.	Rate	No.	Rate	No.	No.	Rate	No.	Rate	No.	Rate	No.	No.	Rate
67. Diseases of nerves and peripheral ganglia	F	4	1.09	3 4	0.81 1.15	-	7 8	0.95 1.08	19 11	2.15 1.17	3 7	0.76 1.79	1 ~	23 18	1.80
60-67. All diseases and conditions affecting	MFM	12 8 52	3.27 2.05 14.17	8 4 32	2.16 1.15 8.63	- 5	20 12 89	2.71 1.63 12.06	13 21 119	1.47 2.24 13.49	2 4 39	0.51 1.02 9.92	+ - 4	15 25 162	1.18 1.88 12.71
nervous system R.H.B.	{M F	60	15.38	24	6.90	5	89	12.06	138	14.73	32	8.18	f	174	13.10
68. Corneal ulcer, keratitis, iritis, etc.	MF	3 -	0.82	4 4	1.08 1.15	1 -	8	1.08 0.54	11 9	1.25 0.96	5	1.27	-	16	1.25
69. Other inflammatory diseases of eye	MF	2 3	0.54	2 5	0.54 1.44	-	8	0.54 1.08	9 7	1.02 0.75	4 5	1.02 1.28	1 -	14	1.10
70. Strabismus (non-paralytic and paralytic)	M F	21 25	5.72 6.41	13 9.	3,50 2,59	-	34 34	4.61 4.61	32 32	3.63 3.42	6	1.53 3.58	1 -	39 46	3.06 3.46
71. Cataract	M	11 22	3.00 5.64	13 10	3.50 2.87	2 -	26 32	3.52 4.34	42 45	4.76 4.80	9 15	2,29 3,84	1 -	52 60	4.08 4.52
72. Glaucoma	M F	7	1.91 1.28	4 3	1.08 0.86	-	8	1.49 1.08	14 23	1.59 2.45	7 8	1.78 2.05	-	21 31	1.65 2.33
73. Other diseases of eye	M F	7 10	1.91 2.56	10 3	2.70 0.86	1 -	18	2.44 1.76	20 7	2.27 0.75	10 3	2.54 0.77	- 1	30	2.36 0.83
68-73. All diseases of B.G. R.H.B.	M F M F	9 12 42 53	2.45 3.08 11.44 13.59	7 5 39 29	1.89 1.44 10.51 8.33	-	16 17 85 82	2.17 2.30 11.52 11.11	30 35 98 88	3.40 3.74 11.11 9.39	6 2 35 43	1.53 0.51 8.91 11.00	1 2	37 37 135 132	2.90 2.79 10.59 9.94
74. Otitis media without mention of mastoiditis	M. F	10 6	2.72 1.54	12	3.24 2.87	1 -	23 16	3.12 2.17	44 52	4.99 5.55	13 13	3.31 3.32	2 1	59 66	4.63 4.97
75. Mastoiditis with or without otitis media	MF	1 3	0.27	1 2	0.27 0.57	1 1	3	0.41 0.81	10 9	1.13 0.96	7 3	1.78	-	17	1.33
76. All other diseases of ear and mastold process	M F	6	1.63 2.05	5	1.44	1 2	7	0.95 2.03	11 15	1.25 1.60	6 2	1.53 0.51	-	17 17	1.33 1.28
74-76. All diseases of ear and mastoid process R.H.B.	M F M F	5 2 12 15	1.36 0.51 3.27 3.85	2 3 11 14	0.54 0.86 2.96 4.02	1 1 2 2	8 6 25 31	1.08 0.81 3.39 4.20	9 10 56 66	1.02 1.07 6.35 7.04	25 18	0.25 6.36 4.60	2	10 10 83 85	0.78 0.75 6.51 6.40
77. Rheumatic fever and chorea	M F	1 2	0.27 0.51	2 2	0.54 0.57	-	3 4	0.41 0.54	6 12	0.68	2 2	0.51 0.51	-	8	0.63 1.05
78. Chronic rheumatic heart disease	M F	1 10	0.27 2.56	2 2	0.54 0.57	1	13	0.54 1.76	16 43	1.81 4.59	2 10	0.51 2.56		18 53	1.41 3.99
79. Coronary heart disease with(out) hypertension	M F	25 13	6.81 3.33	10	2.70 2.59	3	38 23	5.15 3.12	79 36	8.96 3.84	16 9	4.07 2.30	3	98 45	7. 69 3. 39
80. Other arteriosclerotic and degen, heart disease	M F	6 12	1.63 3.08	15 12	4.04 3.45	1	21 25	2.85 3.39	19 18	2.15 1.92	8 5	2.04 1.28	- 1	27 24	2.12
81. Other diseases of heart (excl. hypertensive)	M F	18 15	4.90 3.85	12 12	3.24 3.45	2	34 29	4.61 3.93	52 47	5.90 5.02	22 10	5.60 2.56	-	74 57	5. 80 4. 29
82. All hypertensive heart disease	M F	5	1.36 1.79	2 4	0.54 1.15	1	7	0.95 1.63	20 34	2.28	6 7	1.53 1.79	-	26 41	2.04 3.09
63. All other hypertensive diseases	M F	12 12	3.27 3.08	5 8	1.35 2.30	1 3	18 23	2.44 3.12	18 35	2.04 3.74	9	2.29	-	27	3.31
84. General arterio- sclerosis	M F	7 2	1.91 0.51	3	0.81	1 -	5	1.49 0.68	14 7	1.59 0.75	8	2.04 0.51	-	9	0.68
85. Other diseases of arteries	M F	9	2.45 2.31	5 7	1.35 2.01	2 -	16	2.17 2.17	21	2.38	7	1.78	1	28	2.20
86. Haemorrhoids	M F	15 13	4.09 3.33	15 5	4.04 1.44	1	30 19	4.07 2.57	76 29	8.62	19 6	4.83 1.53	1 -	96 35	7.53 2.64

^{*}Including "Address not stated".

				EAST A	MGLIAN	REGION						WALES		
DIAGNOSTIC GROUP			Туре	f Area	in wh	ich res	ident			Туре	f Are	a in wh	ich res	ident
AND SEX			Within	Region	1	*Out-	Al			Within	Region	n	*Out- side	All
		Urt	an	Rur		Regn	are			ban		ral	Regn	areas
		No.	Rate	No.	Rate	No.	No.	Rate	No.	Rate	No.	Rate	No.	No. Rat
37. Varicose veins of lower extremities	M F	24 29	8.54 7.44	24	6.90	1	34 54	7.32	48 59	6.30	12 15	3.05 3.84	2 -	62 4.8 74 5.5 2 0.1
8. Varicose veins of other and unspecified sites	H F	1 -	0.27	1	0.27	-	2	0.27	2 -	0.23	=	-	-	
Phlebitis; venous embo- lism and thrombosis	M	8	2.18 2.31	8 4	2.16 1.15	2	19	2.57	19 14	2.15 1.49	8	0.76 1.53	-	22 1.
O. Other diseases of circulatory system	M F	2 3	0.54	2 -	0.54	-	3	0.54	3 5	0.34	3	0.77		3 0.
1. Certain diseases of lymph nodes and channels	M F	7 7	1.91 1.79	5 4	1.35	-	12	1.63	18 18	1.81 1.92	10 5	2.54	-	26 2. 23 1.
the circulatory	M F M F	12 20 129 123	3.27 5.13 35.15 31.54	11 10 85 87	2.96 2.87 22.91 25.00	2 - 14 11	25 30 228 221	3.39 4.07 30.89 29.95	68 48 341 322	7.71 5.12 38.66 34.36	7 5 117 91	1.78 1.28 29.77 23.27	- 6 2	75 5. 53 3. 464 36. 415 31.
2. Acute nasopharyngitis	M F	1 -	0.27	1 -	0.27		2 -	0.27	1 4	0.11	2 2	0.51 0.51	-	3 0. 6 0.
5. Acute tonsillitis; acute pharyngitis	M F	2 4	0.54	2 4	0.54 1.15	-	14 8	0.54 1.08	21 32	2,38 3,42	13 10	3.31 2.56	-	34 2. 42 3.
4. All other acute upper respiratory infections	M F	5 4	1.36 1.03	4 3	1.08 0.86	-	9 7	1.22 0.95	24 18	2.72 1.71	4 3	1.02	1 ~	29 2. 19 1.
5. Influenza	M F	2 2	0.54	1 2	0.27	-	3 4	0.41 0.54	10 7	1.13 0.75	2 3	0.51 0.77	-	12 0.
8. Lobar pneumonia	M F	12 6	3.27 1.54	9 7	2.43 2.01	2 2	23 15	3.12	33 21	3.74	13	3.31 1.02	2 -	48 3. 25 1.
7. Broncho-pneumonia	M F	22	5.99 4.10	9	2.43 3.74	1 -	32 29	4.34 3.93	68 43	7.71 4.59	19	4.83 3.32	1 -	88 6 56 4
8. Primary atypical pneumonia, other and unspecified	F	16 6	4.36 1.54	11 11	2.96 3.16	1 -	28 17	3.79	47 35	5.33	11 8	2.80	1 1	59 4. 44 3.
9. Acute bronchitis	M	3	0.82	5	1.08	_	7 6	0.95	21 18	2.38	7	0.76	-	24 I 25 I
O. Bronchitis unqualified	M F	8 7	2.18 1.79	4 4	1.08 1.15	1 1	13	1.78	17 18	1.93	4 4	1.02	1 1	22 1 23 1
M. Chronic bronchitis	M F	9	2.45 0.51	5 2	1.35 0.57	-	15	2.03	47	5.33 0.85	11 2	2.80 0.51	1 -	59 4 10 0
D2. Hypertrophy of tonsils and adenoids	M F	183 153	44.41 39.23	103	27.76 26.15	8	274 254	37.13 34.42	381 395	43.20 42.16	122	31.04 24.81	2	507 39 494 37
03. Chronic sinusitis, deflected septum, nasal polyp	M F	40	10.90 7.69	30 1.0	8.09 2.87	2	71 42	9.62 5.69	85 36	9.64 3.84	23 15	5.85 3.84		108 8 51 3
04. All other diseases of upper respiratory tract	M F	10 5	2.72 1.28	4 6	1.08 1.72	1 2	15 13	2.03 1.76	26 21	2.95 2.24	9 2	2.29 0.51	-	35 2 23 1
Ob. Silicosis and occupational pulmonary fibrosis	M F	-	-	1 -	0.27	-	-	0.14	19	2.15	8 -	2.04	-	27 2
O6. Bronchlectasis	M F	6	1.63 1.54	3 7	0.81 2.01	1	9	1.22	23 6	2.61 0.64	3 9	0.76 2.30	-	26 2 15 1
.07. Empyema and lung abscess	M F	2 2	0.54	4 2	1.08 0.57		7 4	0.95 0.54	4 -	0.45	1 -	0.25	1 -	6 0
108. All other diseases of lung and pleural cavity	M F	10	2.72 2.05	5 2	1.35 0.57	-	17 10	2.30 1.36	30 27	3.40	22	5.60 1.79	-	52 4 34 2
92-108. All diseases of the respiratory system R.H.8.	{M F M F F	46 28 265 224	12.53 7.18 72.21 57.44	22 18 178 151	5.93 5.17 47.98 43.39	17	70 50 460 389	9.49 6.78 62.33 52.71	68 47 789 604	7.71 5.02 89.46 64.46	15 1 255 185	3.82 0.26 64.89 47.31	12	83 6 48 3 1056 82 793 59

^{*}Including "Address not stated".

TABLE 3 - Continued															
				EAST	ANGLIAN	REGION						WALES			
DIAGNOSTIC GROUP			Туре	of Are	a in wh	ich res	ident			Туре	of Are	a in wh	ich res	sident	
AND SEX			Within	Region	n	*Out-	A	11		Within	Regio	n	*Out-		
		Ur	ban	Ru	ral	side Regn		eas	ur	ban	Ru	ral	side Regn		eas
		No.	Rate	No.	Rate	No.	١٥.	hate	NO.	Rate	Mo.	Rate	No.	No.	Fate
109. Dental caries	M F	8	2.18	11	2.96 2.37	-	19	2.57 2.44	10 16	1.13	7	1.78 3.32	-	17 29	1.33 2.18
113. Disorders of occlusion, eruption and tooth development	M F	14 17	3.81 4.36	8	2.16 2.59	-	22 26	2.98 3.53	21 16	2.38	7 15	1.78 3.84	-	28 31	2.20
111. Other diseases of teeth and supporting structures	MF	6	1.63	4 6	1.08 1.72	1	10	1.36 1.36	7 12	0.79	3 4	0.76	-	10	0.78
112. Other diseases of buccal cavity and desophagus	M F	3 7	0.82 1.79	8	2.16 1.72	-	11	1.49	16 18	1.81	f 8	1.53 2.05	-	22 26	1.73
113. Peptic ulcer	M F	92 17	25.07 4.38	54 19	14.56 5.46	6	152 36	20.60 4.88	222 71	25.17 7.58	71 22	18.07 5.63	3	296 94	23.22 7.08
114. All other diseases of stomach and duodenum	_M F	12 11	3.27 2.82	4 5	1.08 1.44	2 2	18 18	2.44	33 17	3.74 1.81	10	2.54 2.56	-	43 27	3.37
115. Acute appendicitis, without perforation or peritonitis		49 38	13.35	33 34	8.89	7 -	89 70	12.06	137 135	15.53 14.41	49 55	12.47	1 1	187	14.67 14.38
116. Acute appendicitis, with perforation or peritonitis	M F	17 8	4.63 2.05	7 4	1.89	-	24	3.25 1.63	14 17	1.59	18	4.58 2.05	-	32 25	2.51 1.88
117. Other appendicitis and diseases of appendix	M F	33 38	8.99 9.74	20 22	5.39	8	61	8.27 8.94	107 150	12.13 16.01	29	7.38 11.76	3 2	139	10.90
118. Inguinal hernia	M F	90 14	24.52 3.59	60 13	16.17	9 2	159	21.54 3.93.	230 18	26.08	57 10	14.50 2.56	2	289	22.67 2.11
,119. Other hernia	M F	19 23	5.18 5.90	e 14	2.16	2	27 39	3.66 5.28	39 85	4.42	15 21	3.82 5.37	2	54 108	4.24 8.13
120. Gastroenteritis and colitis (4 wks 2 yrs.)	MF	6	1.63	1	0.27	2 -	9 5	1.22	23 11	2.61	5 2	1.27 0.51	=	28 13	2.20
121. Gastroenteritis and colltis (2 yrs. and over)	MF	5	1.36	4	1.08 1.72	1 -	10	1.36	13 7	1.47	4 2	1.02 0.51	1 -	18	1.41 0.68
122. Intestinal obstruction without mention of hermia	M F	9 5	2.45 1.28	6 9	1.62 2.59	2	17 15	2.30 2.03	24 23	2.72	10	2.54 0.26	1 -	35 24	2.75 1.81
123. Chronic enteritis and ulcerative colitis	M F	8	2.18 2.31	8	2.16 2.30	1	17 18	2.30	17 34	1.93 3.63	14	3.58 1.79		31	2.43 3.09
124. Anal fissure and fistula, anal and rectal abscess	M F	11 3	3.00 0.77	8 2	2.16	-	19	2.57	32 6	3.63 0.64	4 5	1.02 1.28	-	36 11	2.82 0.83
125. Other diseases of intestines and peritoneum	M F	11	3.00 2.82	7 4	1.89 1.15	2 -	20 15	2.71	31 33	3.51 3.52	8	2.04 1.53	1 -	40 39	3.14 2.94
126. Diseases of liver	M F	1 2	0.27	1 4	0.27 1.15	-	2 6	0.27	7 6	0.79	2	0.51 0.26	-	9 7	0.71 0.53
127. Diseases of gallbladder and biliary ducts	M F	11 41	3.00 10.51	20	2.43 5.75	5	20 66	2.71 8.94	27 112	3.06 11.95	9 36	2.29 9.21	1	36	2.82
128. Diseases of pancreas	MF	2 1	0.54	1 2	0.27	-	3	0.41	3 5	0.34	_	-		3 5	0.24
109-12%. All diseases of dicestive system R.P. 8.	(F E E E	72 36 345 225	9.23 94.01 57.69	37 2€ 225 172	9.97 7.47 60.65 49.42	4 2 36 18	64 606 415	13.96 8.67 82.11 56.23	128 85 885 717	14.51 9.07 100.34 76.52	19 12 309 260	4.83 3.07 78.63 66.50	2 12 5	147 99 1206 982	7.45 94.59 73.95
129. Nephritis and nephrosis	M F	6	1.63 2.05	8	2.16	-	14	1.90	24 18	2.72 1.92	7 3	1.78	-	31 21	2.43 1.58
130. Infections of kidney	M F	4 9	1.09 2.31	3 7	0.81	-	7 16	0.95 2.17	17 29	1.93 3.09	3 14	0.76 3.58	1 -	21 43	1.65 3.24
131. Calculi of urinary system	M F	9 2	2.45 0.51	5 4	1.35 1.15	-	14	1.90 0.81	22 17	2.49 1.81	2 7	0.51	1	25 25	1.96

^{*}Including "Address not stated".

				EAST	ANGLIAN	REGIO				1		WALES			
DIAGNOSTIC GROUP			Туре	of Are	a in wh	ich res	ident			Туре	of Are	a in wh	ich res	i den t	
AND SEX			Within	Regio	n	*Qut-	A	11		Within	Regio	n	*Out-		111
		Ur	ban	Ru	ral	Regn	ar	eas	Ur	ban	Ru	ral	Regn	ar	reas
	•	No.	Rate	No.	Rate	No.	No.	Rate	No.	Rate	No.	Rate	No.	No.	Rate
132. Cystitis	M F	1 7	0.27	2 2	0.54	2	3	0.41	6 12	0.68	3	1.02	-	10	0.76
133. Symptoms referable to urinary system	M	16 5	4.36 1.28	14 5	3.77 1.44	4 -	34 10	4.,61 1.3β	58 16	6.58 1.71	22 6	5.60 1.53	1	81 23	6.35 1.73
134. All other diseases of urinary system	M F	10 10	2.72 2.56	18 9	4.85 2.59	3 -	31 19	4.20 2.57	39 35	4.42 3.74	24 16	6.11	1 -	64 51	5.02 3.84
135. Hyperplasia of prostate	M	44	11.99	27	7.28	1 -	72	9.76	96	10.88	37 -	9.41	3 -	136	10.67
136. All other diseases of male genital organs	M	39	10.63	23	6.20	6 -	68	9.21	101	11.45	35	8.91	-	136	10.67
129-136. All diseases of urinary system R. C. and male genital R. H. B. organs	M F M F	17 6 112 35	4.63 1.54 30.52 8.97	13 4 87 26	3.50 1.15 23.45 7.47	- 14 2	30 10 213 63	4.07 1.36 37.67 8.54	20 14 343 113	2.27 1.49 38.89 12.06	8 3 126 46	2.04 0.77 32.06 11.7€	6 2 -	29 17 475 161	2.27 1.28 37.25 12.12
137. Acute non-puerperal mastitls	M F	- 2	0.51	2	0.57	- 1	5	0.68	4 19	0.45 2.03	10	2.56	1	ц 30	0.31 2.26
138. Chronic cystic and other diseases of breast	M F	1 5	0.27 1.28	1 5	0.27 1.44	-	10	0.27 1.36	1 12	0.11	5	1.28	-	17	0.08 1.28
139. Salpingitis and oophoritis	M F	9	2.31	6	1.72	1	16	2.17	10	1.07	- 3	0.77	-	13	0.98
140. Diseases of parametrium and pelvic peritoneum	M F	7	1.79	-		-	7	0.95	9	0.96	1	0.26	-	10	0.75
141. Infective diseases of uterus (excl. cervicitis)	M F	-	_	1	0.29	2	-3	0.41	- 6	0.64	3	0.77	· <u>-</u>	9	0.68
142. Cervicitis, including cervical erosion	M	15	3.85	28	7.47	4	45	6.10	107	11.42	25	6.39	-	132	9.94
143. Vaginitis and vulvitis	M F	1	0.26	<u>-</u> ਤ	0.86	-	- 4	0.54	18	1.92	2	0.51	-	20	1.51
144. Uterovaginal prolapse	M F	- 38	9,23	3 5	10.08	- 4	75	10.16	154	16.44	60	- 15.35	- 1	215	16.19
145. Malposition of uterus	M F	4	1.03	- 5	1.44	-	9	1.22	9	0.96	6	1.53	-	15	1.13
146. Disorders of menstruation	M F	4 5	11.54	- 31	8.91	- 6	82	11.11	117	12.49	40	10.23	1	158	11.90
147. All other disorders of female genital organs	M F	29	- 7.44	_ 33	9.48	- 6	68	9.21	111	_ 11.85	3 3	8.44	1	145	10.92
137-147. All disorders of female genital organs R.H.B.	M F M F	25 1 128	6.41 0.27 32.82	26 1 121	7.47 0.27 34.77	- - 24	51 2 273	6.91 0.27 3€.99	70 5 502	7.47 0.57 53.57	6 -	1.53 46.55	- 4	76 5 688	5.72 0.39 51.81
148. Infections of skin and subcutaneous tissue	M F	20 12	5.45 3.08	11 10	2.96 2.87	3 2	34 24	4. €1 3.25	61 48	6.92 5.12	25 13	6.36 3.32	1	87 €2	6.82 4.67
149. Eczema	M F	5	1.36	1	0.27 0.29	-	6	0.81	15 11	1.70 1.17	2 5	0.51 1.28	1 -	18	1.41
150. Other dermatitis	M F	2 7	0.54	3	0.81	- 2	5 10	0.68 1.36	20	2.27 1.07	1 5	0.25 1.28	-	21 15	1.65
151. All other diseases of skin and cellular tissue	M F	19 11	5.18 2.82	8 13	2.16 3.74	1 2	28 26	3.79 3.52	46 52	5.22 5.55	8 22	2.04 5.63	-	54 74	4.24 5.57
148-151. All diseases of skin and cellular tissue R.H.S.	{M F M F	7 5 39 28	1.91 1.28 10.63 7.18	5 4 18 21	1.35 1.15 4.85 6.03	- 2 4	12 11 61 53	1.63 1.49 8.27 7.18	15 10 127 111	1.70 1.07 14.40 11.85	2 36 43	0.51 9.16 11.00	- 2	15 12 165 155	1.18 0.90 12.94 11.67

110

^{*}Including "Address not stated".

				EAST A	NGLIAM	REGION						WALES			
DIAGNOSTIC GROUP			Туре	f Area	In wh	ich res	ident			Туре о	fArea	in wh	ich res	ident	
AND SEX			Within			*Out- side	Al			Within	Region	1	*Out- side		11
		Urb		Rur		Regn	1		Urt	oan	Rur	ral	Regn	ar	eas
		No.	Rate	No.	Rate	No.	Fo.	Rate	No.	Rate	No.	Rate	No.	Fo.	Rate
52. Rheumatoid arthritis and allied conditions	F	3 13	0.82 3.33	6	1.62	1	18	2.44	18 27	2.04	10	2.56	1	20 38	2.86
53. All other and unspecified arthritis	M	10 8	2.72 2.05	11 4	2.96 1.15	1	22 13	2.98 1 #6	25 24	2.83	16 8	4.07 2.05	-	41 32	3.22 2.41
54. Acute and subacute rheumatism	MF	-	~	1 -	0.27	-	1	0.14	5	0.57	1 3	0.25	-	6 9	0.47
55. Muscular and other ill- defined rheumatism	M F	1	0.27 0.26	1	0.27	1 -	3 2	0.41	5 4	0.57	2	0.51	1	7 6	0.55
56. Osteomyelitis and periostitis	M F	6	1.63 1.03	3 2	0.81	-	9	1.22	23 6	2.61	4 2	1.02	-	27	2.12
57. Internal derangement of knee	- F	12	3.27 1.28	6 -	1.62	-	18	2.44	37	4.20	9 2	2.29		46	3.61 0.53
58. Displacement of intervertebral disc	M	13 5	3.54 1.28	7 6	1.89	1 -	21	2.85	24	2.72	7 3	1.78	2	33	2.59
59. Other diseases and deformities of bone and joint	M	22 30	5.99 7.69	13 28	3.50 7.47	3	35 59	4.74 7.99	69	7.82 7.04	14	3.56 3.84	1	84	6.59
60. Synovitis, bursitis and tenosynovitis	M	5	1.36	2 7	0.54	-	7	0.95	12 26	1.36	10	2.54 1.53	1	33 32	2.59
61. All other diseases of muscle, tendon and fascia	M	7 8	1.91	1 2	0.27	-	8	1.08	7 9	0.79	5 1	1.27	-	12	0.9
52-161. Diseases of bones and 8.6.	{M F	3	2.45 1.54	5 9	1.35 2.59	1	15	2.03	26	2.95 1.49	2 3	0.51	1	29	2.2
organs of R.H.S.	₹ F	70 78	19.07	46	12.40 12.36	7	118	15.99 17.34	173	22.56 13.46	68 48	17.30	3	270 224	21.18
62. Malformations of nervous system and sense organs	M F	4 3	1.09	2 -	0.54	-	6 3	0.81	10 7	1.13 0.75	2 2	0.51 0.51	1	12	0.9
63. Malformations of circulatory system	M F	3 2	0.82	1 3	0.27	-	ų 5	0.54	13	1.47	3	0.76	-	16 10	1.2
.64. Cleft palate and hare lip	M F	1 3	0.27	1	0.29	-	ı,	0.14	8 4	0.91	1 3	0.25	2 -	11 7	0.8
.65. Hypertrophic pyloric stenosis	M	3 2	0.82	-	_	-	3 2	0.41	10	1.13	2	0.51	-	12	0.9
.66. Malformations of bone and joint	M	3 5	0.82	2 2	0.54	-	5 7	0.68	4 8	0.45	1	0.26	-	4 9	0.3
.67. Other and unspecified congenital malformations	M	12	3.27 1.79	13	3.50	1 -	26	3.52 1.36	43	4.88 1.17	7	1.78		50 12	3.93
62-167. Congenital 8. G.	{\h.	3 3	0.82	2	0.54	-	5	0.68	23	2.61	2 3	0.51	-	25 19	1.90
maitormations Rota 3.	150	23	0.77 6.27 4.87	16	4.31	1	40 27	5.42 3.6f	05 25	7.37	13	3.31	2 -	80	6.2 2.3
168. Birth injury and asphyxia of newborn	M F	3 1	0.82	2 1	0.54	-	5 2	0.68	4 5	0.45 0.53	1 3	0.25	-	5 8	0.3
169. Pneumonia of newborn	M	-	**	1 -	0.27	-	1	0.14	1 2	0.11	1 1	0.25	-	2 3	0.1
170. Diarrhoea of newborn	M	- 1	0.26	-	_	-	1	0.14	2 1	0.23	1 -		-	2	0.0
171. Other infections and sepsis of newborn	M	1	0.27	-	-	-	1	0.14	2 1	0.23	- 1	0.26	-	2 2	0.1
172. Haemolytic disease of newborn	M	2	0.54	-		_	2	0.27	1 -	0.11	1 -	0.25	-	2 -	0.1
newborn 173. Nutritional	r M	4	1.09	2 2	0.54	-	6 3	0.81	14	1.59	1 3	0.25	-	15	1.1

^{*}Including "Address not stated".

				EAST	ANGLIAN	REGION	1					WALES			
DIAGNOSTIC GROUP			Туре	of Are	a in wh	ich res	ident			Туре	of Are	a in wh	ich res	iden	t
AND SEX			Within	Regio	n	*Out-		11		Within	Regio	п	*Out-		All
		Ur	ban	Ru	ral	Regn	ar	eas	Ur	ban	Ru	ral	Regn	aı	reas
		No.	Rate	No.	Rate	No.	No.	Rate	No.	Rate	No.	Rate	No.	No.	Rate
174. Other diseases of early infancy; immaturity	F	5	1.36 1.79	8 2	2.16 0.57	2	14	1.90 1.49	29 35	3.29 3.74	9	2.29 2.05	1	38 44	2.98 3.32
168-174. Certain diseases of early infancy R.H.B.	M F M F	1 15 10	0.26 4.09 2.56	13 4	0.29 3.50 1.15	- 1 2	2 29 16	0.27 3.93 2.17	2 3 51 48	0.23 0.32 5.78 5.12	12 16	0.25 3.05 4.09		3 63 65	0.24 0.23 4.94 4.89
175. Senility without mention of psychosis	M F	5	1.36 1.54	7 2	1.89 0.57	1	12	1.63	4 15	0.45 1.60	8 5	2.04 1.28	=	12 20	0.94 1.51
176. Acute heart failure undefined	M F	11	3.00 3.33	4 6	1.08 1.72	1 -	16 19	2.17 2.57	19 23	2.15 2.45	4 8	1.02 2.05	-	23 31	1.80 2.33
177. Haematemesis	M F	3 2	0.82	.1	0.54 0.29	-	5 3	0.68 0.41	4 9	0.45 0.96	5 3	1.27 0.77	3 -	12	0.94
178. Abdominal pain	M F	18 23	4.90 5.90	24 20	6.47 5.74	3	45 46	6.10 6.24	50 72	5.67 7.68	20 27	5.09 6.91	4 2	74 101	5.80 7.61
179. Observation without further medical care	M F	19 28	5.18 7.18	9 23	2.43 6.61	2 2	30 53	4.07 7.18	90 75	10.21	36 32	9.16 8.18	7	133	10.43 8.13
180. Other symptoms and 111-defined conditions	M F	47 27	12.81	26 24	7.01 6.90	3 3	76 54	10.30 7.32	148 115	16.78 12.27	40 37	10.18	6 4	194	15.22
175-180. Symptoms, senility, ill-defined conditions R.H.B.	MF MF	11 15 92 84	3.00 3.85 25.07 21.54	7 5 65 71	1.89 1.44 17.52 20.40	8 9	19 20 165 164	2.57 2.71 22.36 22.22	30 46 285 263	3.40 4.91 32.31 28.07	1 1 112 111	0.25 0.26 28.50 28.39	- 20 7	31 47 417 381	2.43 3.54 32.71 28.69
181. Fracture of face bones	M F	6	1.63	.7	1.89 0.86	2 -	15	2.03 0.54	25 5	2.83 0.53	6 -	1.53	3 -	34 5	2.67 0.38
182. Other fracture of skull	M F	14	3.81 1.03	8	2.16 0.86	2	24 8	3.25 1.08	40 11	4.54 1.17	6 2	1.53 0.51	1 1	47 14	3.69 1.05
183. Fracture of spine, ribs and trunk	M	7 3	1.91	9	2.43 0.29	4	20 5	2.71 0.68	45 9	5.10 0.96	16 9	4.07 2.30	- 1	61 19	4.78 1.43
184. Fracture of femur	M	12 17	3.27 4.36	12 24	3.23 6.90	2	24 43	3.25 5.83	31. 63	3.51 6.72	15 25	3.82 6.39	2	46 90	3.61 6.78
185. Fracture of humerus, radius and ulna	M F	12	3.27 2.31	9 14	2.43 4.02	2 4	23 27	3.12 3.66	43 42	4.88 4.48	9	2.29 4.09	2	54 59	4. 24 4. 44
186. Fracture of tibia and fibula and ankle	H F	31 10	8.45 2.56	22 10	5.93 2.87	3	56 21	7.59 2.85	87 30	9.86 3.20	24 8	6.11 2.05	3 2	114 40	8.94 3.01
187. Other fracture of limbs except hand and fingers	M	14 3	3.81 0.77	9 5	2.43 1.44	3 -	26 8	3.52 1.08	32 15	3.62 1.60	7	1.78 1.02	3 1	42 20	3.29 1.50
188. Dislocation, sprains and strains	M F	10 4	2.72 1.03	8	1.62	1	17 9	2.30 1.22	39	4.42 0.85	7 9	1.78 2.30	1 -	47 17	3.69 1.28
189. Head injuries, excluding fracture	M F	39 25	10.63	.39 15	10.51 4.31	15 6	93 46	12.60 6.24	152 44	17.23 4.70	35 14	8.91 3.58	11	198 59	15.53 4.44
190. All injuries etc. affecting eye	M F	7	1.91 0.26	7 -	1.89	2 -	16	2.17	28 5	3.17 0.53	6	1.53	1 -	35 5	2.75 0.38
191. Injuries (incl. fracture) of hands and fingers	M F	11 6	3.00 1.54	19 3	5.12 0.86	1.	31 9	4.20 1.22	64 15	7.28 1.60	23 4	5.85	2 -	89 19	6.98 1.43
192. Injuries of other sites excluding eye	M F	19 15	5.18 3.85	21 8	5.66 2.30	4	44 24	5.96 3.25	116 35	13.15 3.74	41 9	10.43	13 2	170 46	13.33
193. Burns and scalds other than of eye	M F	12	3.27 1.54	10 6	2.70 1.72	1 -	23	3.12 1.63	49 25	5.58 2.67	8	2.04	2	59 34	4.63 2.56
194. Effects of poisons	M F	5 13	1.36 3.33	6 3	1.62 0.86	1	12	1.63 2.30	24 38	2.72 4.06	3	0.76	1 -	28 45	2.20 3.39
195. All other effects of external causes	M F	27 20	7.36 5.13	23 9	6.20 2.59	6 3	56 32	7.59 4.34	96 · 35	10.88 3.74	27 16	6.87 4.09	6 2	129 53	10.12

^{*}Including "Address not stated".

		_														
					EAST /	ANGLIAN	REGIO	N					WALES			
DIAGNOSTIC GROUE	,			Туре о	f Area	a in whi	ich re	sident			Туре о	f Are	a in whi	ich res	ident	
AND SEX				Within	Region	1	*Out-	A	13		Within	Region	n	*0ut-	A	11
			Url	oan	Ru	ral	Regn			Ur	ban	Ru	ral	side Regn		eas
			No.	Rate	No.	Rate	No.	1'0.	Rate	No.	Rate	No.	Rate	No.	No.	Rate
182,189. All head injuries	B. G. R. H. B.	MEM	11 € 48	3.00 1.54 13.08	9 3 45	2.43 0.86 12.13	4 2 .15	24 11 108	3.25 1.49 14.63	20 11 197	2.27 1.17 22.34	2 45	0.51	- 15	22 11 257	1.73 0.83 20.16
	101.000	LF	24	6.15	18	5.17	5	47	6.37	49	5.23	16	4.09	2	67	5.05
187. Other fractures	B _o G _o	M.F.	3 3 73	0.82	3 8 58	0.81 2.30	3	9	1.22	17	1.93 1.49	1 -	0.25	- 0	18	1.41 1.05 23.45
	R.h. B.	F	39	10.00	46	13.22	8	93	12.60	145	15.47	62	15.86	7	214	16.11
190-195. Other Injuries and effects of	8. G. R. H. B.	X F X L	8 7 83	2.18 1.79 22.62	10 4 82	2.70 1.15 22.10	3	21 12 178	2.85 1.63 24.12	381	3.97 1.92 43.20	114	0.25 0.26 29.01	25	37 19 520	2.90 1.43 40.78 15.06
external Causes		LT	50	17501	2.0	0.33	3	32	14.7/	140	13.20	50	13.55		200	10.00
Special admissions	B. G.	MF M	2	0.51 3.00	5	0.27 - 1.35		1 3 17	0.14 0.41 2.30	1 1 12	0.11 0.11 1.36	10	- 2.54	- 1	23	0.08 0.08 1.80
	Ke Fe Be	lF	5	1.28	6	1.72	-	11	1.49	14	1.49	5	1.28	1	20	1.51
Deliveries and com- plications of preg-	B. G.	(M F	139	35.64	99	28.45	- 6	244	33.06	131	13.98	14	3.58	-	145	10.92
and puerperium	RaHaBa	F	622	159.49	435	124.99	50	1107	150.00	2122	226.46	787	201.28	25	2934	220.93
															,	
ALL CAUSES	B. G.	MF	276 419	75.20	174	78.74	29	477 722	97.83	764	69.73 81.54	73 79	18.58	6 3	694 846	54.43 63.70 530.59
	R. H. B.			568.72	1565	449.71	199	3982					601.02			685.99
	182,189. All head injuries 187. Other fractures 190-195. Other Injuries and effects of external causes Special admissions Deliveries and complications of pregnancy, childbirth and puerperium	182,189. All head injuries R. H. B. 187. Other fractures B. G. R. h. S. 190-195. Other Injuries and effects of external causes Special admissions B. G. R. F. B. Deliveries and complications of pregnancy, childbirth and puerperium R. H. B. ALL CAUSES B. G.	AND SEX 182,189. All head injuries R. H. B. {F} 187. Other fractures R. H. B. {F} R. h. S. {F} R. h. S. {F} 190-195. Other Injuries and effects of external causes Special admissions R. H. B. {F} Deliveries and complications of propanacy, childbirth and puerperium ALL CAUSES B. G. {F} R. H. B. {F} ALL CAUSES	AND SEX	DIAGNOSTIC GROUP	Type of Are: Within Region Urban Rui Urban Rui Urban Rui Urban Rui No. Rate No. Rate No. Rate Rui 1.54 3 3 48 13.08 45 45 45 45 45 45 45 4	Type of Area in whith No. Rate No. No.	Type of Area in which remains and selection of preparation of prep	No. Rate No.	Type of Area in which resident Within Region Wouth Side All areas Within Region Wouth Side All areas Within Region Within Re	Type of Area in which resident Within Region Wouth Side All All	Type of Area in which resident Within Region Within Region Within Side Areas Within Region Within Side Areas Within Region Within Side Areas Within Region Within Region Within Side Areas Within Side Areas Within Region Within Region Within Region Within Region Within Side Areas Within Region Within Region Within Side Areas Within Region Within Region Region Within Side Areas Within Region Region Within Region Region Within Side Areas Within Region Region Within Region Within Region Within Region Within Region Region Within Region Region Within R	Type of Area in which resident Type of Area T	Type of Area in which resident Type of Area in white parts Type of Area in which resident Type of Area in white parts Type	Type of Area in which resident Type of Area in which resident	Type of Area in which resident Type of Area in which resident Type of Area in which resident Within Region Region Within Region Region Within Region Within Region Within Region Region Within Region Region Region Within Region Region Within Region Region Region Region Within Region Region Region Region Within Region R

NOTES: The numbers of cases shown are the numbers of forms received for a 1 in 10 sample of discharges; in calculating the rates these numbers have been multiplied by 10.

Rates based on numbers of less than 20 sampled cases are shown in italics.

In this table there has not been room to give the full wording of the titles of diagnostic categories in every case; readers are advised to consult Appendix D(1) before making any interpretation of these figures.

Numbers of discharges and deaths included in the Enquiry during 1955 in teaching and non-teaching hospitals in certain regions: TABLE 44.

The varying degrees of participation in the Enquiry by different regions in 1955 should be borne in mind in making interpretations (see Table 1.). distribution by region or country of residence for 18 main diagnostic groups NOTE:-

	ALL CASES TREATED		250	34	311	*	246		<u>=</u>	625	176	900	939	912		£.	8	95	160	200	707	310
	All cases re tglde Regi		141	1 90	3	-1 83	. 58		1	252	410	1%	27	26		03	10	1 0	20	03 0	0 !	13
	Address not stated		1 44	1 1		1 03	Ω		+	1	411	n	+103	22		1	1	1,	3	ı	!	ю
ES	Countries Other		1 1	1 =	1	1 +1	03		1	1	1	1	1 1	1		ı	1	1	1	1	ı	1
I DENCE AND WAI	nsM to eisi		1 1	1 1		1 1	Ю		1	1	1	ı	1 1	4		ı	1	1	1	1	1	1
COUNTRY OF RESIDENCE TSIDE ENGLAND AND WALES	Republic Irish		1 1	1 1		1 1	el		1	1	1	ì	1 1	1	seases	1	1	1	1	1	3	1
COUNTRY OUTSIDE E	Northern		1-1	1 4		1 1	1		1	1	ŧ	ı	1 1	1	onal diseases	1	1	1	1	Þ	1	1
COUT	Scotland	seases	1 1	1 +	4	1 1	1		1	+1	1	1,	1 1	1	utriti	ı	1	1	1	1	1	
	Liverpool	P	1 1	1 1	0	1 1	886		1	ŧ	1	1	1 1	823	and n	1	1	1	er!	1		294
	Manchester	d parasitic	1 1	l g	8	1 4	255	I. Neoplasme	1	.1	1	←1	1 +1	123	metabolic	I	i	2	₹	1	1	100
SITUATED	Birmingham	ive and	1 1	1-1	0	1 ==	9	=	1	i	1	ထ	100	1		1	1	1	οz	1	Ю	+1
	Males	Infective	1 1	34	20.5	स्त ।	15		•	1	174	924	03 1	40	rine sys	1	1	90	383	02	1	80
AREA OF RESIDENCE IS	South	-	1.1	3 0	.2	420	1		1	1	+1	03	233 910	1	Allergic, endocrine system,	1	i	1	03	49	275	1
OF RES	Oxf ord		, 1 en	1	8	110	1		1	1 02	t	1	10	ı	Allergi	1	03	ž	1	1	03	\$
	Metropolitan Regions		45	- 1	1	1 60	03		c	n 01	1	1	47	1	Ė	Q	4	1	+1	1	¢ζ	8"
IN WHICH	East Anglian		46 235	1	1	1 1	1		400	803	1	1	1 1	1		44	181	1	1	1	4	1
REGION	Sheffleld		. L. €	1	ŧ	1 1	Ħ		c	10,	1	vi	1 1	1		. 1	4	ě	Ŧ	1	1	1
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	иемсватте	1	1 1	1		1 1	1			1 1	1.	ı	3 1	1		1	1	1	1	1	1	1
	TAL		B.G.	B.G.	R.H.B.	B.G.	R.H.B.			B.H.B.	B.G.	R.H.B.	B.G.	R.H.B.		E C	R.H.B.	B.G.	R.H.B.	B.G.	R.H.B.	R.H.B.
	REGION AND TYPE OF HOSPITAL		East Anglian	Wales		South Western	Liverpool		100000000000000000000000000000000000000	East Angilan	Wales		South Western	Liverpool		East, Anglian	Elder magazine	Wales		South Western		Liverpool

							- N.	Diseases	of the blood	blood a	old bu	od-form	ing org	organs						
East Anglian	B.G.	5	1	1	6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1 7
	R.H.B.	1	ı	03	48	1	1	1	1	ı	1	1	1	1	1	1	1	ı	cs.	84
Wales	B.G.	3	1	1	1	1	1	1	27	1	1	1	1	1	1	1	1	1	1	. 27
	R.H.B.	1	\$	1	1	1	1	**	118	ŧ	1	ı	1	ı	1	1	1	1	4	-11
South Western	3 C. S.	1 1	1 1	1 1	1 1	1 1	1 0	11 89	स 1	1 1	1 1	t t	1 1	1 1	1 1	1 1	3 1	1 1	40	9.5
Liverpool	R.H.B.	1	1	1	1	1		I.	+	1	1	84	1	1	₽	1	1	M	0.2	89
							. Went	Mental, psy	ychoneur	rotic and	personalit	_	disorde	ders						
East Anglian	20 H	1.4	1 1	1 07	Ф Ю	1 1	-i 1	1 1	1 1	1 1	1 1	1 =	1 1	1 1	1 1	1 1	1 1	1 1	~110	<u>_</u>
Wales	0:0	3	1	1	1	3	1	1	13	1 1	1 1	1 -	3 1	1 1	. 1 1	2 1	1 :	1 -	1 -	50
1000	non n	8						1;	70			4 :		1		1 :		+	-	3 =
South Western	E E	3 1	1.1	1 1	1 1	1 02	t i	137	ı î	I #I	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	110	=≗
Liverpool	R.H.B.	1	i	1	1	4	1	1	63	1	כא	91	1	1	ı	1	1	4	9	101
							VI. Dis	seases o	<u></u>	e rvous s	system	and sense	ō	gans						
East Anglian	B.G.	1	1	1	77	ਜ	1	ı	ı	ı	1	1	1	1	1	1	1	41	4	62
	M. M.	1	2	00	383	oc	+1	1		1	ı	1	1	ŧ	1	1	1	-	17	3
Wales	E E E	1 1	1,1	1 1	1 1	1 =1	1 1	1 02	133	- 寸	1-1	1 02	1 1	1 1	1 ल	1 1	1 1	14	401	13:1
South Western	B B B	1 -1	ल ।	1 1	1 1	1 03	1 00	232	₩ ₩	1 02	1 +1	1 1	1 1	1 1	1 1	1 1	1 1	1 02	03 th	23 704 704
Liverpool	R.H.B.	1	1	1	1	+1	1	1	19	4	18	653	1	1	1	Ψİ	1	21	41	715
							-	11. 01	seases	of the c	circula	tory sy	system							
East Anglian	0,1	1 1	1 1	10	53	C/3 IQ	1 10	l p	1 1	1 1	1 1	1 1	1 1	3 1	1 1	1 3	1 1	10	SK	55
Un De	2 0	1	1	2 1	1 1	0 1	0 1	1	128	2	1	1	1	1	1	1	1	2 1	}	128
	N. H.	1	\$	1	8	ı	1	10	871	0.7	03	Ŧ	1	1	2	1	1	ı	00	879
South Western	E E	1 1	1 1	1 41	1 1	1 12	1 4	108	1 1	10	3 1	1 1	1 1	1 1	3 1	1 1	1 1	1 00	1 0	108
Liverpool	R.H.B.	1	cs.	1	1	त्त	3	1	125	: 1	22	928	1	1	1	1	3	22	34	912
							>	II. Dis	eases o	흗	respirate	tory sys	ystem							
East Angilan	B. H. G. H. B.	1 1	1 1	1 41	114 818	က ထ	1 &	1 1	1 1	1 🚽	1 1	1 1	1 1	1 1	1 1	1 1	1 1	+++	300	120 849
Wales	R.H.G.	1 1	1 et	1 1	1 1	1 1	1 1	1 03	131	1 00	1 02	1 1	1	1 1	1 1	1 1	1 1	14	125	131
South Western	B.G. R.H.B.	1 ल	1 1	1 1	1 1	101	101	248	여타	12	1 1	1 1	1 1	1 1	1 =	1 1	1 02	100	48	249 1213
Liverpool	R.H.B.	1	2	1	1	1	3	1	36	3	24	1588	-1	1	1	1	+1	48	64	1700

TABLE 4a - continued	tinued																-			
			RE	REGION IN	WHICH	AREA 0	ш	RESIDENCE	IS SITU	TUATED			COUNT	~ H	⋖	RESIDENCE ND AND WAL	ES			
REGION AND TYPE OF HOSPITAL	ITAL	Newcastle	Peeds	Sheffleld	East Anglian	Metropolitan Regions	Oxford	South	Males	Birmingham	Manchester	riverpool	Scotland	Northern	Republic Irish	Isle of Man	compt.1es	Address not stated	All cases res	ALL CASES TREATED
								×	Diseases	s of the		digestive system	tem							
Mast Angllan	B.G.	1 1	1 4	78	161 967	4 02	19	1 1	1 1	1 -	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	54	167
Wales	B.G. R.H.B.	1 1	1-1	14	1 1	1 4	1 1	40	244	40	1 4	1 1	1 +1	1 1	1 1	1 1	1-1	14	13	246
South Western	B.G. R.H.B.	1 1	1 4	1 ન	1 +1	10	18	255	15	1 00	1 1	1 1	ं 1 स	1.1	1 1	1 1	1 1	ΙЮ	47	255
Liverpool	R.H.B.	t	03	ŀ	1	C)	1	1	24	1	34	1593	10	ı	Ŧ	1	+	57	67	1717
								X. Di	seases	of the	genito-u	irinary	system							
East Anglian	B.G. R.H.B.	1 1	1 1	181	85	1 27	110	1 1	1 1	1 +1	1 🗝	1 1	1 1	1 1	į 1	1 1	1 1	1 4	35	513
Wales	B.G. R.H.B.	1 1	1 1	1 1	1 1	ਜਜ	1 1	1 02	118 1218	1 4	1 1	1 02	1 1	1 1	t t	1 1	1 1	1	10	1228
South Western	B.G. R.H.B.	1 1	1-1	1 1	44	1 LO	ا o	186	∞ 1	110	1 1	1 1	1 4	1 1	1 1	1 1	1 1	니다	27	190
Liverpool	R.H.B	1	1	1	1	1	1	1	12	1	18	749	+	1	1	t	+	36	32	817
					×I.	Deliveries	ies and	compli	cations	of pr	regnancy,	childbi	irth, a	and the	puerper	ium				
East Anglian	B.G. R.H.B.	1 1	1 1	1 42	238	3	100	⊣ 1	1 1	1 1	1 1	02 1	ı -	1 1	1-1	1 1	1 1	1 4	49	244
Wales	B.G. R.H.B.	1 4	1 1	1 1	1 1	1 02	1 1	14	145 2909	1 ∞	1 10	110	1 1	1 1	1 1	1 1	1 1	1 -	18 1	145 2934
South Western	B.G. R.H.B.	1 1	1-1	1 1	1 10	14	15	198	1 10	1 4	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 02	14	198
Liverpool	R.H.B.	1	1	1	1	1	1	1	23	₩	26	2195	1	t	ı	1	1	42	48	2285
							×	l. Di	seases o	f the ski	kin and	cellula	ar tiss	ssue						
East Anglian	B.G. R.H.B.	1 1	1 1	ŀЮ	106	03 10	1 4	1 1	1 4	1-1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 +	48	23
Wales	B.G.	1 1	1 1	1 1	1 1	1 1	1 1	1 1	27	1 4	1 4	1 +	1 1	1 1	1 1	1 1	1 1	1 1	110	320
South Western	B.G. R.H.B.	1-1	1 1	1 1	1 1	110	lκ	65	1.1	1 02	1.1	1 1	1 1	1-1	t t	1.1	110	1 1	1 00	65
Liverpool	R.H.B.	1	1	1	3	7	1	4	D	1	Ю	323	1	1	1	1	1	02	12	337

							XIII.	Diseas	ses of 1	the bone	s and o	rgans c	or moven	Juan				ı		
Rect. Anglian	2	1	1	-	5.9	1	1	1	1	1	1	1	1	1	1		-	=	1	8
	R.H.B.	1	23	(1)	237	10	1	1	1	1	1	-	1	1	1			1	00	246
No lew	B.G.	1	1	1	1	1	1	ı	45	1	1	7	1	1	1		1	1	-	94
	R.H.B.	1	1	1	4	1	1	1	488	+	1	7	+	4	1		ī		ro Lo	164
South Western	B.G.	ı	₩,	1	1 0	1 8	1 2	69	1 7	1 1	1 -	1 +	1 1	1 1	1 1	1 1	1 1	40	T K	502
	K.H.B.	1	-	1	N	\$ -		1	* 1) 4	1 0	1 0	1		1		1	2 10	270	539
Liverpool	R.H.B.	1	1	1	1	н	1	1	10	1	OT	ROG			1			=	=	2
								×	IV. Con	ngen i tal	malfor	mations	(*)							
Fast Anglian	B.G.	1	1	1	6	1	1	1	1	1	1	1	1	1	1		-	1	-	တု
	R.H.B.	ı	1	1	99	į	1	1 .	1	ı	1	1	1	1	1		1	1	+	/9
Wales	B.G.	ı	1	1	ı	1 -	4	1 4	545	1	1 1	1 1	1 1	1 1	1 1		1 1	1 1	40	≢=
	R.H.B.	1	t	1	1	н .	ı	н !	BOT		1		1						3 14	911
South Western	B.G.	1 1	1 1	1 1	1 1	∞ ←	1 41	81	ત ન	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	0 10	8
Liverpool	R.H.B.	1	1	ı	1	1	1	1	6	1	9	108	1	1	1		1	4	16	128
								XV. Ce	ertain o	iseases	of ear	4-	ancy							
East Anglian	B.G.	1	t	1	03	1	1	1	1	1	1	1	1	1	1			1 1	_ 	2
	R.H.B.	1	1	1	42	1	1	1	1	ı	1	1	1	1			1	20	1	45
Wales	B.G.	4	1	1	1	1	ı	1	9	1	1	1 .	1	1			1	1	1 -	9 6
	R.H.B.	1	1	1	1	1	E	1	127	1	1	-	1	1			1	ı	-1	071
South Western	B.G.	1 1	1 1	1 1	1 1	1 1	1 -	288	1 1	1 1	1-1	1 1	1 1	1 1	1 1	1 1	1 1	1 (1	87
Toomon T	0 11 0	1	-	1	1		1	1	-	!	1	12.4	ı	1			1	1	+	125
TOOGLANT	и.п.р.	1				1 // /		900		=	dofino	7000	i+ione						=	
					:			אוואף שמו		=	100	5	FIGURE					=	=	H
East Anglian	B.H.B.	1 1	1 1	1 1-	346			1 1		1 स्ति	1 10	1	1	1 1			_			367
Wales	B.G.	1	1	1	1			1			1	1	1	1			_	_	-	- 50
	R.H.B.		0.5	23	i			cs			4	4	23	1				-		666
South Western	B.G.	1	1	10	1			98			10	1 =	1 1	τ 1	1 1	1 1	1 -	_		689
Liverpool	R.H.B.	1 1	1 1	₹ 1	1		0 1	2 1	16	. 4	7 16	678	I	4			_	26	36	750
							×	II. Acc	cidents,	poison		nd viol	ence							
East Anglian	9 9 9	1 -	1 1	03 0	75	10		1 1	1 1	+10		1 1	10	1 +	1 1		_			828
	h.h.b.	-1	0	TY	200	\$			1	2			2	4				_		101
Wales	B.G. R.H.B.	1 +1	1 02	1 1	1 -1	10		-H 10	1496	141		- 11	1 03	1 1						222
South Western	B.G.	1 +1	1 1	1 4	1 1	1 %	1 #	171	171 - 894 4	' 뒤	ı ÷	ਜ 1	1-1	t 1	1 44	1 1	വ 1	4 KO	19	958
Liverpool	R.H.B.	1	1	63	1	cs	- 1	1	24	4		897	4	1					-	996

TABLE 4a - continued	inued																			
			CX:	REGION IN	N WHICH	AREA	0 F	RESIDENCE	18 817	SITUATED			TUO	COUNTRY OUTSIDE EN	OF GL/	AND	ICE WALES		uc graent	
REGION AND TYPE OF HOSPITAL	TTAL	Иемсаяtlе	reeds	Sheffield	East Anglian	Metropolitan Regions	Oxford	South Western	Wales	Birmingham	Manchester	Liverpool	Scotland	Northern Ireland	Republic	nsM 10 sizi	Other countries	Address not stated	All cases resoutside Region	ALL CASES TREATED
									S	Special admissions	dmissid	ns								
East Anglian	B.G.	1 1	1 1	1 +	50 %	1 1	₩ 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 1	11	+1+	= × ×
Wales	B.G.	1	1	4 1	ž 1	1	1	1	1 02	1 1	1	1	1		1 1	1	1 1	1 1	- 1	2 2
	R.H.B.	1	1	1	1	4	1	1	41	1	+	1	1	ι	1	1	1	1	C/S	143
South Western	B.G.	ŧ	1	1	1	1	1	1	1	1	1	1	1	3	1	1	1	E	1	1
	R.H.B.	1	1	1	5	1	οs	20	1	7	1	1	1	1	ŧ	1	1	CS.	Ю	22
Liverpool	R.H.B.	1	-1	1	\$	1	1	1	4	1	4	37	ı	1	1	1	1	Ю	2	45
										ALL C	CAUSES									
East Anglian	B.G. R.H.B.	1-	10	153	1143	127	47	- 1	11	-9	1 ග	7-	ı≠	1-	1-	1.1	11	123	53	1199
Wales	B.G. R.H.B.	12	Lω	19	2	707	-2	333	1531	62	<u>-</u> th	- 2	10	1-	1-	1.1	1=	33	223	1540
South Western	B.G. R.H.B.	1 00	ကက	110	<u>-e</u>	124	¹=	2017	=9	11	12	-2	18	1.1	2	1 1	12	± £	398	2041
Liverpool	R.H.B.	_	2	က	-	=	'	-	253	18	253	12488	. 7	•	2	14	9	329	578	13395

AEL LONDON TEACHING HOSPITALS	g 28±7±	24 24 -	72 271	96	ningham chester erpool
Postgraduate , Postgraduate	ळ १नळ्यन	22 - 774.4	F 03 4 1 12	34	12. Birmingham 13. Manchester 14. Liverpool
Undergraduate alatiqsoH gniftaeaT	A കൃഗമന⊍	177	01 1 1 1 2	9,129	
HOSPITAL REGION* AND COUNTY OF RESIDENCE	PROVINCIAL AREAS (continued) 11 Wales and Monmouthahire Herefordshire Harefordshire Marwickshire Staffordshire Staffordshire Staffordshire Shropshire Shrop	14 (Deshire Hestmorland (Pt. in Newcastle R.H.A.)	COUNTRY OF RESIDENCE OUTSIDE ENGLAND AND MALES Scotland Northern Ireland Irish Republic Isla of Man	ADDRESS NOT STATED ALL CASES	9. Oxford 10. South Western 11. Wales
ALL LONDON TEACHING HOSPITALS	7 E 2 E 3 P	· · · · · · · · · · · · · · · · · · ·	25 0224	16 29 18	
Postgraduate glajiqsoH gnifdaeaT	ਜਜ। 0 ਜ	1 00 N 1 4 00	р 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 6 18 9 6	Metropolitan Metropolitan Metropolitan
Undergraduate slajiqsoH gaidasaT	सळक ७ १०) © 10 H M ®	84 скр кв	3° 7 3	N S S N W N N N N N N N N N N N N N N N
HOSPITAL REGION* AND COUNTY OF HESIDENCE	PROVINCIAL AREAS Cumberland Northumberland Durham 2 Yorkshire, N. Riding 1 Darbyshire W. Riding H. Riding	(Pt. in Manchester R.H.A.) 3 Nottinghamshire Lelcestershire Mutand Lincolnshire Nortolk East Shifolk	4 West Suffolk Cambridgeshire 1sle of Ely Runtingdonshire Soke of Peterborough Northamptonabire 9 Oxfordshire	Gloucestershire Somerset Devon Cornwall	8, 7.
TEACHING HOSPITALS	11,486 199 183 178 102	2 1 S	86 91 244 369		3. Sheffleld 4. E. Angllan 5. N.W. Metropolitan
Postgraduate slaiiqeoH gnidaseT	847.6 87.7 17.0 88.0 84.7	100 00 100 1	85 136 136		ю, 4, го
	7,740 122 112 118 59	27 8 72	53 50 159 233		
HOSPITAL REGION** AND COUNTY AND COUNTY OF RESIDENCE THEST HOSPITAL THE	Greater London 7 Rest Sussex Bast Sussex Surrey Hampshire	laise of wight Dorset (Pt. in S. Western R.H.A.) Wilshire (Pt. in S. Western R.H.A.) Berkshire	(Pt. in Oxford R.H.A.) Buckinghamblire 5 (Pt. in Oxford R.H.A.) Bedfordshire Herfordshire (Pt. in E. Auglian R.H.A.) Basex 8 (Pt. in E. Auglian R.H.A.)	→ Middlesex is included in Greater London	* HOSPITAL REGIONS: 1. Newcastle 2. Leeds

Numbers of discharges and deaths included in the Enquiry during 1955 in teaching and non-teaching hospitals: distribution by sex, source of admission and waiting period for each category in Diagnostic List 1.P.2 TABLE 5.

			ALL	CADES	88 0	1223	-16	6	9 9	77	00	91	=	240	/01	12	23	/7	ဋ္ဌ		91	97	667	2
			101	Source i	ю	-	03	1	1	+	1	1	1	1 .	Н	1	ı	1	1		1	1	N.	1
		_	30	Other springled, no immediate	त्त	43	24	1	1	1	1	1	1	1	1	1	1	1	1		1	+1 -	-1	1
		mo Lat	I I I	Transfer other ho	20	217	158	1	വ	9 (20	1	cs	39	22	H	01	T	_		71	-	9	00
				Other and unsp.	03 M	32	27	1	1	-	0.5	1	+1	51	D.	1	1	+1	41		05	1	90 v	-
		SNC	by	Cas- ualty	05 0	3 10	1	1	E	e-l	1	- 1	1	+1	-1	1	1	ŧ	-1		1	ㅠ (05 0	2 .
		IMMEDIATE ADMISSIONS	Referred	or other cons.	# 5	84	87	41	4	17	Ħ	ю	cs	12	ເດ	65	÷i,	-1	ю		4	ID	36	10
		IATE	R	G.P.	ro 2	36	70	44	Ψ	4	10	θ.	ស	149	127	1	41	1	1		ro.	cs i	40	9
	SSION	IMMED	ı	Bed	1 0	20 %	26	1	1	i	1	7	4	32	R	3	1	1	3		ю	1	9 1	-
	SOURCE OF ADMISSION		433	Immed- late Admns.	8	268	220	0.2	2	200	13	16	12	200	158	0.5	0.2	0.5	ω		17	00	133	4).
	OURCE			1 yr. and over	1	· #	7	i	1	त्त	1	1	ı	1	1	1	İ	च	cs		स्र	1	1	i
ı	S			9 mths.	1	1 00	4	4	1	÷	1	1	1	1	1	1	1	8	1		1	1	1	2
ı				6 mths.	ı	13	10	1	1	ŧ	4	1	1	1	1	Ŧ	1	1	ю		ΨĪ	1	44	1
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ı		AND BOOKED CASES	Walting period	4 wks	1 23 0	9 9	73	-	न	(3)	0	1	4	1	1	4	φ	Ю	0		ŦI	02	7	4
		NG LIST AND Under 2 2 2 2 wks.	1	- ωι	88	7.3	Ψİ	1	ю	cs.	1	2	1	1	10	Ю	ю	4		ю	03	19	7	
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		WALTING		Not	00	171	126	4	C/S	ΙQ	9	1	1	1	41	1.1	63	₩	4		10	Ħ	ro .	Mary 4.
				All Booked cases	4	4	92	1	+1	4	ю	1	i	1	3	41	03	+1	03		4	+1	9	S
			-	Waiting List cases	44	635	442	7	ſΩ	34	24	1	1	च	-1	00	18	13	22		25	14	98	5
					E.	£ £	<u>F</u>	Ξ	<u>E</u>	3. (H	(F)	3		B. (M	<u>F</u>	E		B. (M	[s:		E	(F)	B. (E	E)
					B.G.	R.H.B. (M		B.G.		R.H.B. (M		B.G.		R.H.B. (M		B.G.		R.H.B. (M			B.G.		R.H.B.(M	
			DIAGNOSTIC GROUP	TYPE OF HOSPITAL AND SEX	1. Respiratory	tuberculosis		2. Tuberculosis of bones	and joints			A Acute nolloweditte				4. Late affects of	acute pollomyelitis			Maliemant nachlasms:	5. stomach			

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TABLE 5 - continued												۱	١			۱	١		Ì	١
										SOURCE	0F	ADMISSION								
				WAITIN	WAITING LIST	AND BO	BOOKED CA	CASES				IMEDIATE		ADMISSIONS	(3)		18.			
DIAGNOSTIC GROUP TYPE OF HOSPITAL						Wa1	Walting pe	period					Re	Referred b	by	oaj	1108	1	30	ALL
AND SEX		All Maiting List cases	All Booked cases	Not stated	Under 2 v	2 wks w	4 mt	3 emths-mtl	6 9 mths.— mths	s. and over	Admns.	Bed	٠ ٩	or other us	Cas- a	Other and unsp.	огуєт роз	Other sp fled, no immediate	Source nateted	CASES
15. Diseases of thyroid gland	B. G. (M R. H. B. (M	. 27 192 67 407	52 4 52 52 4 52	S 25 0 25	122 255 257 185	641 27 27 21	55. 4 55. 4	33 7 53 7 541 10 41 10	1240	1405	22 23 23 91	1110	40 64	83 DE 83 DE	1 10 03 41	44000	1 03 44 03	1 1 सम	೮4∣೪	35 230 99 576
16. Diabetes mellitus and its complica- tions	B. G. (M. R. H. B. (M. (F.	14 74 122	1 50 04	4 to th 85	52 123 73	K 03 45 08	4 5 1 8 8	1 10 1 00	1411	1114	29 49 219 340	1 12 65 28 13 01 1	11 15 141 205	12 17 49 92	20 D Z	ರ ನ ಗು ರು	10 10 15	#110	1 → ∞ ∞	46 79 315 521
17. Pernicious and other hyperchromic anaemias	B. G. (M R. H. B. (M	€ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	+ 02 + 02	ਜਦਾਜ	8 9 8 1	1 4 4 03	1	1 2 1 1	1111	1 1 1 1	89 13 10 10 10 10 10 10 10 10 10 10 10 10 10	1140	1 - 19 37	1 ៤១៦ប៉	। सच ≪	03 1 44 1	1 02 +4 02	चा।	1 1 1 1	2002
18. Vascular lesions affecting central nervous system	B. G. (H (F R. H. B. (H	18 6 109 122	0.00 10 0.00	12 0 % G	84 89	4 - 123	2 - 01	स्वक्	11031	1 1 1 1	60 47 558 613	S + 0 8	19 14 367 415	.18 17 48 41	17 8 39 3	4 7 25 25	118	0411	1 10 10 10	98 69 749 807
19. Multiple sclerosis	B. G. (F. R. H. B. (M. (F. (F.)	13 19 20 29	समळच	K 4 10 4	6 123 144	∞ K ⊗ Q	20 20 20 20	1 सम्म		1 1 1 1	4: \$0 80 80	1100	55 55 54	4466	1 1 1 1	+1+102	4401	1141	17 सम	23 60 60 60 60 60 60 60 60 60 60 60 60 60
20. Cerebral paralysis	B. G. (M R. H. B. (M	11 10 35 46	el el ID 03	0 4 61 10	17 80	10000	ကလေးထားထာ	1 + 1 02 +	1114	ત્રા મ	59 81	1 1 12 0	8 8 8 B	+ · 8 4 8	1 1 62 +1	1 1 1 10	82 T 83 D	1 1 - 1	4111	18 16 122 145
21. Epilepsy	B. G. (M R. H. B. (M	28 21 25 18	α 4 x rb	03 FO 03 →	1 8 4 ti	40000	∞ to ∞ t∽	4 17 05 170 11 1 1 05	1111		138 138 96	1140	8 4 6 57 57	18 18 19	© ₩ © ₩	4 05 KG 00	8 to 11 cs	1 5 44 5	सस्।।	57 45 179 131

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B. G. R. H. B.	B. G. R. H. B.	B. G. R. H. B.	B. G. R. H. B.	В. С. R. H. B.	B. G. R. H. B.	B. G. R. H. B.	8 % # # B	B. G. R. H. B.
20. Cataract	Olaucoma	24. Otitis media without mention of mastoiditis	Mastoiditis with or without otitis nedia	Chronic rheumatic heart disease	Coronary heart disease, with or without hypertension	Hypertensive disease	29. Eaemorrholds	30. Varicose veins of lower extremities
6	ę;	72	S5.	ဗွ	. 7°C:	800	68	30.

TABLE 5 - continued										ı	ı				ı	1		١			
										30 U	SOURCE OF	- ADMISSION	SION								
				WAITING LIST		AND BOOKED CASES	OKED C	ASES					IMMEDI	ATE AI	IMMEDIATE ADMISSIONS	SN		Cal	-		
DIAGNOSTIC GROUN	Sc					Wal	Waiting p	period						Rei	Referred	þy		I dec	0¢ 0¢ £6	10u	ALL
TYPE OF HOSPITAL AND SEX		All Waiting List cases	All Booked cases	Not stated	Under & wks.	2. wks.	vks m	3 mths.	6 mthsmt	9 1 8 mths.	yr. und ver	All Drumed- Jate Admins.	Bed	G.P.	O.P.D. or other u	Cas- ualty u	Other and unsp.	Transfer of Tento	Other sp fled, n fmmedia	Source	CASES
31. Influenza	B. G. R. H. B. (M	1 1 1	1 ← 1 I	1411	1111	1111	1111	1111	1 1 1 1	1111	1 1 1 1	1 2 8 2 4	1140	1122	1154	10000	1 4000	1111	1111	\$ 1 f f	1385
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33, Broncho-pneumonia	B. G. (M R. H. B. (M	S S 8 55.	1144	1 4 4 7	- 36 40	H 1 03 4	H 1 Ø Ø	1 1 ↔ ∞	1 1 1 1	1 1 1 1	1 1 1 1	38 21 454 315	40 55 4	19 7 349 237	00 90 10 16 16 16 16 16 16 16 16 16 16 16 16 16	75 02 4	£0 4 8 0	12 8 Et	1 1 44 80	1100	41 26 526 391
34, Acute bronchitis	B. G. (Y. R. H. B. (A. (F. (F. (F. (F. (F. (F. (F. (F. (F. (F	4400	11-1	11601	1 4 4 6	ਜ । । ਦਾ	1114	1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	18 9 145 109	1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111 5 105 83	111	1144	40000	ਜ।ਲਦ	1 1 1 1	1141	20 1.56 1.18
35, Hypertrophy of tonsils and adenoids	B. G. (M R. H. B. (F	372 410 2564 2498	7 9 2 4 1 4 1 1	20 26 138 111	38 38 234 210	55 47 246 249	142 139 812 807	71 79 640 589	42 44 253	16 23 109 101	20 20 186 199	84	1,1 02 +1	1 8 8 8 8	8 22 32 45	1 1 63 1	1464	।।चक	14026	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	390 427 2711 2631
36. Peptic ulcer	B. G. (M (F R. H. B. (M	203 65 534 169	88 37 27	29 4 8 18	83 15 88 83 28	38 111 37	57 26 140 52	22 3 40 11	8 4 0 E	10 I 4 H	1124	158 40 968 328	38 38	65 16 877 225	. 38 133 53	30	16 4 16	83 21 21	1100-	4100	374 110 1636 559
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B. G. R. H. B.	В. С. 7. Н. В.	B. G. R. H. B.	B.G. R.H.B.	B R R B	8 H & W	В. С.	3 3 4 4 4 4 4 4 7	B.G. R.H.B
Hernia of abdominal cavity	Diseases of gall- bladder and biliary ducts	40. Nephritis and nephrosis	41. Hyperplasia of prostate	42. Salpingttis and oophoritis	43. Uterovaginal prolapse	44. Infections of skin and sub-cutameous tissue	45. Rheumatoid arthritis and allied conditions	46. All other and unspecified arthritis
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IABLE 5 = CONTINUED		DIAGNOSTIC GROUPS	AND SEX	47. Osteomyelitis and periostitis	48. Displacement of inter-vertebral disc	49. Congenital malformations	50. Haemolytic disease of newborn	51. Senility without mention of paychosis	. Fracture of skull other than face bones	53. Other fracture, except of hand
TA T				47.	84	48	20	51	525.	53

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54. Head injuries excluding fractures	55. Burns and scalds other than of eye	56. Effects of polsons	57. All other effects of external causes	58. All other conditions. except deliveries, etc.	59. Deliveries and com- lications of preg- nancy, childbirth and puerperlum	ALL CAUSES

Numbers of cases included in the Enquiry during 1955 which were discharged alive from, and died in, teaching and non-teaching hospitals: distribution by sex and duration of stay (with aggregate bed-days and average duration of stay per spell) for each category in Diagnostic List 1.P.2. TABLE 6.

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4. Late effects of acute pollomyelitis		Malignant neoplasms: stomach		intestines and rectum	lung, bronchus and trachea		breast	
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22. Cataract		23. Glaucoma	24. Otitis media without mention of mastoiditis		25. Mastoiditis with or without otitis media		26. Chronic rheumatic heart disease	
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TABLE 6 - continued		DIAGNOSTIC GROUP, TYPE OF HOSPITAL,	OUTCOME AND SEX	36. Peptic ulcer		37, Appendicitis, all forms	b	38. Hernia of abdominal cavity		39. Diseases of gall- bladder and billary ducts	
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40, Nephritis and nephrosis		41. Pyperplasia of prostate	42. Salpingths and opportus	43, itterowaginal prolapse	44. Infections of skin and suboutaneous bissue
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TABLE 6 - continued																							۱	١	1
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48. Displacement of inter-vertebral disc	Discharged alive B.G. Died in hospital	ELES	# 33 8 ± 1 1	1078 852 -	8 1 1	1 +1 1	- 111	10011	QQ11	सळा ।	1100	₩411	1 1 21 21	ω M Ι Ι	4411				1111	1 1 1 1					1.1.1.1
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49. Congenital malformations		50. Haemolytic disease of newborn		51. Senility without mention of psychosis		52. Fracture of skull other than face bones		53. Other fracture, except of hand	
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54. Head injuries excluding fracture	Discharged B.G. Died in hospital	ELEL	9t1	823 269 2	20000	~ ∞1+1	100 1	- 13 53 T	14	- w = 1 1	4111	~ ~ ~ 1 1	рагі	- ыны	el11	←111	1 1 1 1				1111			1111	
	R.H.B. Discharged R.H.B. Died in hospital	ELE.	107.1 470 22 12	6808 3117 28 37	0 F 4 W	8277°	166 2 71 1 8	304 3 133 1	314 10 133	107 5 45 3	328	833	427 1 1	257 1 1	2011	1100		1	4111	1 1 1 1				1111	
55. Burns and scalds other than of eye	Discharged alive B.G. Died in hospital	ZEZE	100 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	119	(111	4111	₹ स । ।	स्था।	ω (· 1	40311	1111	1011	ווומ	सस्।।	4111	H111	-1111	1111					1111	
	R.H.B. Died in hospital	ELEL	293 182 7	6281 109 296	21 27 16 17	ちるよる	15 4 1 5	4041	4440	355 4 221 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	155 22	253	225 14 1 4	22 72 77	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28 10 18 12 1 1	## H		4 to 1 to	1 1 1 1		1111		1111	
56. Effects of poisons	Discharged alive B.G. Died in hosel tal	ELEE	398	172	φ 4 Ο α	1 सन्	2711	04 t 1 1	F-10 1 1	4011	ю411	1 स । स	1 41.1	1 1 1 1	Q111	1 1 1 1	1111		1 1 1 1			1111		1111	
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67. All other effects of external causes	Discharged alive Died in hospital	E-E-E	303	2887 1403 0	0001	© Ø ↔ 1	1 1 20	8 8 1 1 8 8 1 1	08 1 1	11022	235	1 1 1 1 1 1 1	1100	3511	0411	1100	<u>~~~~</u>		1111	1111		1111	1111	1111	
-	P.H.B. Discharged alive hospital	YRYR	958 825 17 10	20970 8513 214 48	192°	552 88 8 4	292 140 3	369 1 143 :	184 1	100 6	206 9 64 3 1	388	43	27 27	24 40 4	42 11 8 1 1 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1	188		Ø Ø 1 1 1 € Ø € Ø € Ø € Ø € Ø € Ø € Ø €	0-111		0111		1.1.1.1	

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50 34	330 311 35 32	1411 1611	165	895 933 116 94
147 145 6 3	679 683 56 58	158 1 158 1 1	380 382 24 24	1910 1981 181 172
152 143 3	701 710 38 21	1811 1811	360 426 16 7	1816 1999 142 96
242 250 3	1105 1247 65 65 49	184	635 782 26 14	2860 3629 226 148
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231 276 3 3	1013 1234 49 33	153	593 16 13	2542 4026 138 123
536 536 4	1965 2318 75 62	5848 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1136 1776 27 23	5214 10776 273 202
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202 180 11 5	848 761 114 86	1811 181 N	460 440 35 18	1990 1815 321 243
51 39 7	391 307 59 52	1711 176 10	26 26 23 28 23	656 583 177
14 17 39	88861	1411 13110	23 12 16 29 23 29 29 29 29 29 29 29 29 29 29 29 29 29	23 94 94
50791 56926 1324 2451	274886 309511 74920 89413	23100	131938 167457 7509 7496	897116 1092789 184738 253024
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ELEL	ERER	ERER ERE	====	₹#₹#
Discharged alive Died in hospital	Discharged alive Died in hospital	B.G. Discharged alive hospital Discharged B.H.B. Discharged B.H.B. Discharged B.H.B. Discharged alive hospital	Discharged alive Died in hospital	Discharged alive Died in hospital
B.G.	R.H.B.	В. С.	8	R.H.B. Die
58. All other conditions except deliveries, etc.		59. Deliveries and com- plications of pregnancy, child- birth and the puerperium	ALL CAUSES	

Numbers of discharges and deaths included in the Enquiry during 1955 in teaching and non-teaching hospitals: distribution by type of disposal and sex for each category in Diagnostic List 1.P.2. FABLE 7.

			Persons	2134	25	30	35	71	147	178	200	136 226	35	869	94	213
		ALL CASES	u.	18	9 88	14	23	25	313	17	200	136	43	373	191	213
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		Ноте	M	49 854	7 61	111	12 26	27	55	113	1 0	1-1	1 1	397	84	1 1
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			[2,	10.1	t er	1 1	₩ 1	ਜਜ	11	1.1	22		₩ 03	16	1 4	16
		Pre- convalescent annexe	E	41	+ 1	F - E	1 1	1 10	1 00	+ +	1 4	1-1	1.1	11	1.1	1 1
			(x.	240	1 12	2000	₩ 1	11	5 42	12	10 Kg	30	03 44	22 72	14	17
		Other hospital	М	25 270	11	4 88	11	12	13	77	1	1 1	1.1	30	1 1	1 1
		Died in hospital	[II4	19	1 H	H 4	1 1	808	97	36	19	88 88	1 4	49	1.1	1 1
		Died	Σ	22	1 1	1 10	1 1	17	11 8	32 189	1 -1	1 1	1 1	59 291	1.1	1 1
				(B.G. (R.H.B.	(R. H. B.	(B. G. R. H. B.	(B. G. (R. H. B.	(B. G. R. H. B.	B.G. R.H.B.	(B.G. R.H.B.	(B. G. (R. H. B.	(B. G. R. H. B.	(B.G. (R.H.B.	(B.G. R.H.B.	(B.G. (R.H.B.	(B. G. R. H. B.
		DIAGNOSTIC GROUP AND TYPE OF HOSPITAL		1. Respiratory tuberculosis	2. Tuberculosis of bones and joints	3. Acute pollomyelitis	4. Late effects of acute pollomyelitis	Malignant neoplasms: 5. stomacn	6. Intestines and rectum	7. lung, bronchus and trachea	8. breast	9. cervic uteri	10. corpus uteri	11. Other and secondary malignant neoplasms	12. Benign and unspecified neoplasm, breast	13. Uterine fibromyoma

117	265	125	28	167	47 129	34 267	310	292 484	183	206 574	26	349	946	172	143 671	185
353	230	79	20 76	807	29	145	131	171 287	105	92	12	127	49 339	996	47	116
317	32	315	~ Z	86 749	∞8	18	F2 871	121	19 2%	立立	25 = 25	39	130	78 384	102	69 427
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14. Asthma	15. Diseases of thyroid gland	16. Diabetes mellitus and its complications	17. Pernicious and other hyperchromic anaemias	18. Vascular lesions affecting central nervous system	19. Multiple sclerosis	20. Cerebral paralysis	21. Epilepsy	22. Cataract	23. Glaucoma	24. Otitis media without. mention of mastoiditis	25. Mastolditis with or without otitis media	26. Chronic rheumatic heart disease	27. Coronary heart disease with or without hypertension	28. Hypertensive disease	29. Haemorrhoids	30. Varicose veins of lower extremities

TABLE 7 - continued																			ŀ		ı	1
										DISPOSAL	SAL											
							Tra	Transfer to:	:01													
DIAGNOSTIC GROUP AND TYPE OF HOSPITAL		Died in hospital	ital Ital	Other hospital		Pre- convalescent annexe		Convalescent	scent	Hollday home		Part III accommod- ation	III	Ноте		Other Specified	r 1ed	Unknown	uw.	ALL	ALL CASES	
		Σ	ĮT.	Σ	[x.	M	Œ	E	ഥ	M	F	Ξ	ĺz.	H	[x.	M	(F)	Σ	Ĺĸ,	Z	L.	Persons
31. Influenza	(B.G. R.H.B.	14	110	1 8	1 -	11	1 4	1 1	1 ==	1.1	11	1 1	1.1	41	4 37	1 10	1	1 1	1 1	1 9	#3 t	5 6
32. Lobar pneumonia	(B.G. R.H.B.	288	17	10	01 1	03 60	10 03	H 10	12	1.1	1 1	1 02	1 4	253	20	1.1	1	1 1	1 1	312	26	57 499
33. Broncho-pneumonia	(B. G. R. H. B.	231	175	123	44	→ 8 0	403	↔ ro	03 10	1.1	1 1	1	1 4	29	185	1 4	1 4	1 1	5 5	#1 526	391	917
34, Acute bronchitis	(B.G. R.H.B.	10	1 00	1 0	H 10	1 1	1 1	ما ء	1 60	1.1	1 1	1 +1	1 1	20	101	i e	1 1	1 1	1 1	20 156	0 8 1	30
35. Hypertrophy of tonsils and adenoids	(B.G. R.H.B.	1 1	8 44	03 10	101	6 02	→ 10	₩ 1	03 41	1.1	1.1	el 1	1 1	386	423	1	1 02	8 5	1 1	390	427 2631	817
36. Peptic ulcer	(B. G. (R. H. B.	90	22 33	89 03	255	ω ¥.	401	8 83	17) 	1.1	1 : ←I	1 02	293	85 458	1 03	1 4	+1 02	1 1	374	110	181
37. Appendicitis, all forms	(B.G. R.H.B.	17	123	43	03 O3	27	56	15	13 41	4 e4	1	1-1	1 1	222	1999	11	1 44	1 03	1	244	274 2153	3996
38. Hernia of abdominal cavity	(B.G. (R.H.B.	20.03	23.	o 88	16	ව ව	25	21	14	≬ - 02	1'1	1 4	1 44	407	137	1 44	H 1	1-1	1.1	447 2064		609 2807
39. Diseases of galibladder and billary ducts	(B.G. (R.H.B.	123	18	40	1 88	44	4 55	04	15	1.1	1 03	1 t	1 7	41 214	118	i t	1 1	1.1	+1 03	243	141	191
40. Nephritis and nephrosis	(R. H. B.	27.2	23	12.2	(1) I	1 1	1 1	10 ↔	4 10		1 1	1 1	1 1	26 105	88 83	1 1	1 1	i ++	1.1	36 146	28	64 261
41. Hyperplasia of prostate	(B.G. (R.H.B.	101	f 8	-1 23	1 1	16	1 1	12	1.1	1.1	1 1	44	1 1	99	8 - 4	6 03	1 1	1 1	1 1	114 673	8 1	673
42. Salpingitis and oophoritis	(B.G. (R.H.B.	1 1	1 1	1.1	4	1.1	1 1	1 1	10 00	1.1	1 1	1.1	1 1	1 1	30	1-1	1 1	1 1	1 1	1 1	34	34
43. Uterovaginal prolapse	(B.G. R.H.B.	1.1	05 44	1 1	31	1 1	27	1.1	71	1 1	1 1	1 1	1 -1	1 1	214	t 1	# wet	1.1	1 -1	1 1	290	290
44. Infections of skin and subcutaneous tissue	(B.G. (R.H.B.	1 4	+ +	1 8	03 00	1 02	1 10	1 4	1 4	1 1	1 1	0 , ed	1 O2	73	80	1 02		i i	1 1	t9#	370	158 834

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40	293	257	19	151	153	0 03 0 03	35	111	151	51	159	130	156	3941	2054	10249
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u	10	10	25 53	201	21	1.1	1 23	39 29	16	27	1 61	20 12	88 8	111	1.1	298 2310
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	B. G. (R. H. B.	B.G. R.H.B.		B.G.	(B.G. R.H.B.	(B.G. R.H.B.	(B. C. R. H. B.	B.G. R.H.B.	(B.G. (R.H.B.	B.G. R.H.B.	(B.G. (R.H.B.	(B.G. R.H.B.	(B. G. K. H. B.	(B. 3.		(B.G. (R.H.B.
	45. Rheumatold arthritis and allied conditions (46. All other and unspecified arthritis	tis and periostitis	48. Displacement of inter-	ormations	50. Haemolytic disease of newborn	51. Senility without mention of psychosis	52. Fracture of skull other than face bones	ire, except of	54. Head injuries, excluding fracture	55. Burns and scalds other than of eye	56. Effects of poisons	57. All other effects of external causes	58. All other conditions except deliveries, etc.	59, peliveries and complications of pregamor, childbirth and puerperium	ALL CAUSES

Numbers of discharges and deaths included in the Enquiry during 1955 in teaching and non-teaching hospitals in certain regions: distribution by type and month of admission and sex TABLE 8.

									MONTH	H OF	ADM ISS I ON		TO H	HOSP I TAI	_									
TYPE OF HOSPITAL AND AND AND AND AND AND AND AND AND AND	January	lary	February	lary	March	ų	Apr 11		Мау	-	June	5	July	August		September	per	October		November		December	ALL	CASES
O TOIN	Σ	[x.	M	[X	Σ		M	F	[E.	Σ	[Ei	Σ	CE.	М	(H	M	ſz.	M	F	(TI	Σ	E.	I	4
							-			EAST		ANGLIAN	REGION	NC NC	-		-	-	-	-		_		
IMMEDIATE ADMISSIONS WAITING LIST OR BOOKED OTHER ADMISSIONS	230	21 30 3	110	325	23	30 20	14 8	20 22 41 31 3 -	222	211 24 44 45 45 45 45 45 45 45 45 45 45 45 45	25 44 5	1 23 23	288	1 22 23 1 25 23	39	116	39	20 20 20 20	26 23 33 20 3 1	3 20 0 39 1 1	15	8001	236 232 9	265 438 19
ALL ADMISSIONS	8	古	33	28	45	58	34 6	64 53	3 64	4 28	3 72	47	52	45	56	33	65	88	62 µµ	9	32	22	1477	722
IMMEDIATE ADMISSIONS WAITING LIST OR BOOKED OTHER ADMISSIONS	142 108 20	148 181 12	123 91 17	116 187 12 12	140 1 125 1 15	143 12 180 8 12 1	121 13 90 17 12 1	130 136 172 119 14 13	3 147 9 196 5 18	7 133 6 143 8 17	138	125	195 195 9	139 113 111	132 192 16	136 92 13	118 186 12	163 1 92 1	126 122 184 106 5 14	2 131 6 186 4 10	151 76 15	128 176 9	1631 1237 175	1623 2217 142
ALL ADMISSIONS	270	341	231	315 2	280 3	335 223		316 268	3 361	1 293	333	1217	370	263	340	241	316 2	273 3	315 242	2 327	242	313	3043	3987
											WA	WALES												
IMMEDIATE ADMISSIONS WAITING LIST OR BOOKED OTHER ADMISSIONS	355	850	288	88 48 80 48	24	35 4 t t	88.24.4	56 32 38	333	23.00	22,4	825	0, 0, 0, 0)	8880	0 20 0	26 34 4	34	5233	25 27 55 25 2 25	7 37 57 57 5 5 5	208	200 200 30	314 341 39	356 419 41
ALL ADMISSIONS	63	62	25	09	200	2 29	57 6	63 65	5 65	5_63	8	255	70	8	±8	1 9	R	19	62 54	4 79	61	92	169	9118
IMMEDIATE ADMISSIONS WAITING LIST OR BOOKED OTHER ADMISSIONS	320 248 30	290	310 186 31	284 3 30 30 30 30 30 30 30 30 30 30 30 30 3	341 3 220 4 39	314 33 434 19 35 4	330 28 195 45 44 8	293 321 452 217 25 29	1 300 7 459 9 41	0 298 9 229 1 38	292 463	357 198 32	20 8 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 2	332 166 37	344 409 36	23.4 20.4 33.4	258 3 402 1 26	323 2 199 4 34	284 336 478 229 33 24	283 9 454 4 32	326 149 26	290 341 27	3928 2440 397	3536 5195 379
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		B.G.	B.G. R.H.B.	B.G. R.H.B.	B.G. R.H.B.	B.G. R.H.B.	B.G. R.H.B.	В. G. В. Н. В.
	DIAGNOSTIC GROUP, TYPE OF HOSPITAL	1. Tuberculosis of respiratory system	C2. Tuberculosis, other forms	CG. Syphilis and its sequelae	C4. Gonococcal infection	C5. Dysentery, all forms	00. Other infective diseases commonly arising in intestinal tract	C7a. Scarlet fever
	5- 15- 45- 65 & over All a	Transfer in the control of the contr	System 1	Therevalues of F. H. B. G. S. S. S. S. S. S. S. S. S. S. S. S. S.	Therewiles of the R.H.B. F. T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Thereof in the book in the boo	1	The contractive The contra

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TABLE 9 - continued		DIAGNOSTIC GROUP, TYPE OF HOSPITAL AND SEX	சு. Diphtheria	C7c. Whooping cough	C7d. Measles	C76. Mumps	*C9. Malaria	C10. Diseases due to helminths	Cii. All other diseases classified as infective and parasitic	C12. Malignant neoplasms including neoplasms of lymphatic and heematopoletic tissues
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C13. Benign nepplasms and neoplasms of unspecified nature	C14. Allergic disorders	C15. Diseases of thyroid gland	C16. Diabetes mellitus	C17. Avitaminosis and other defictency states	C18, Anaemias	C10. Psychoneuroses and psychoses	C20. Vascular lesions affecting central nervous system	C21, Diseases of eye	C22. Diseases of ear and mastold process	The second secon

*CB. - Typhus and other rickettsial diseases - no cases were assignable to this group.

TABLE 9 - continued		+								AGE-GROUP	OUP (IN	YEARS)	AND DI SPOSAL	POSAL							
		L		9	-		2-			15-			45-			85 & over	r		All ages	(0)	
DIAGNOSTIC GROUP, TYPE OF HOSPITAL AND SEX		Taoleneal	Transfer to other hospital	Death in hospital	Other	Transfer to other hospital	Death in	Other disposal	Transfer to other hospital	Death in hospital	Other	Transfer to other hospital	Death in	Other	Transfer to other hospital	Death in	Officer	Transfer to other hospital	Death in hospital	Other disposal	ALL
C23. Rheumatic fever	B.G. R.H.B.	EEEE	1 44 1 1	1 1 1 1	।।लल	1140	1 1 1 1	2113	स्वा स्व	।।सस	03 to to 03	1,111	1 4 1 4	1000	1111	1110	11-02	r 	1	50500	67 67
C24. Chronic rheumatic heart disease	B.G. R.H.B.	Z E Z E		,	f 1 f 1	1.1.1.1	1 1 1 1	14104	1 x2 4 x3	4014	19 68 88 131	1414	α 4 ಡ α	8 88 83 th	1 - 1 1	1400	1020	1∞≠9	80 <u>7</u> 2	36 110 63 234	39 79 270
C25. Arterioscierotic and degenerative heart disease	B.G. R.H.B.	EEEE	1 1 1 1	1 1 1 1	1101	1.1.1.1	111	11115	1140	4100	21 24 41	വവാഗ	33 83 5 33 83 5	273 271 85	₩ 1 ∞ Φ	7 10 233 231	33 27 147 146	m 1 ±€	23 322 267	127 51 462 258	153 798 538
C26. Hypertensive disease	B.G.	ZEZE.	1111	1 1 1 1	02 1 1 1	1.1.1/1	111-	- I - Q	। । चन	सळळस	13 27 25 85	1 402 1	22, 23	44 43 127 162	233	05 05 05 05	11 16 97 209	88	9728	71 86 250 438	78 384 566
C27. Diseases of veins	B.G. R.H.B.	ELEL	1111	1 4 1 1	1144	1111	1-1-1-1	et 1 10;et	40007	નના ૧૦૦	97 424 542	1 1 44 1 1	1150	4314 64	1115000	1 02 65 52	21 18 97 161	-5 <u>-5</u> -2	- # O #	201 179 958 1166	203 126 126 126
C28. Acute nasopharyngitis (common cold)	B.G. R.H.B.	EREE	1 1 1 1	1 1 1 1	20 00 00 00 00 00 00 00 00 00 00 00 00 0	(114	1 1 1 1	4-155	1 1 1 0	1111	1000	1.1.1.1	4 1 1 1	ਜ਼ੀਜ਼ਜ਼	1111	1 1 1 1	111			32200	35268
C29, Acute pharyngitis and tonsilitis, and hypertrophy of tonsils and adenoids	B. G. R. H. B.	ELEE	1101	ा स्वास	982 4,98 4,19	8180	11.11	264 256 2151 1968	11021	1111	61 114 275 435	1 44 1 1	1.1.1.1:	400%	11102	1111		2-9 <u>2</u>		422 461 2948 2853	424 462 2954 2954 2866
C30, Influenza	B. G. R. H. B.	EEEE!	1111	11-1	1100	1 1 1 1	1111	1140	1111	1141	1 40.83	11119	11102	1102	111-	1100-4	1104	111-	F pares	30 tt t	1 = 55

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8525 325 325	25 ± 1	374 243 1466 949	381 135 1678 645	239 271 1783 2099	433 7977 7977	33.38	78-22-88 78-23-88	369 406 1244 350
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B. G. R. H. B.	R.H.B.	B. G. R. H. B.	B.G. R.H.B.	B.G. R.H.B.	B.G. R.H.B.	B. G R. H. B.	B.G. R.H.B.	B.G. R.H.B.
	Silicosis and occupational pulmonary fibrosis		Diseases of stomach and duodenum, except	CS6. Appendicitis	C37, Hernia of abdominal cavity	C38. Diarrhoea and enteritis	C39. Diseases of galibladder and bile ducts	C4O, Other diseases of disestive system
	- 1 11 4 - 1 12 - 3 31 1 4 19 1 9 77 - 11 - 125 2 - 2 3 11 1 1 2 8 8 9 26 238 24 51 222 36 652 1 3 870 7 20 113 14 26 325	R.H.B. (H 1 11 2 2 2 3 31 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B.G. {H 1 2 11 2 2 2 2 2 2	R.H.B. (H 1 2 111 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	R.H.B. (H. T. 111	R.H.B. {\text{R}} \text{ i.e. B. (A) } \text{ where the mid B.O. } \text{ (M) } \text{ i.e. B. (A) } \text{ i.e. B. (A) } \text{ i.e. B.O. } \text	Rath B. G. (H	R. O. (H

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			DIAGNOSTIC GROUP, TYPE OF HOSPITAL	C41. Nephricis and nephrosis	C4&a.Diseases of male genital organs	C42b, Diseases of breast and female genital organs	C43. Deliveries, complications of pregnancy, childbirth and the puerperium	C44. Boll, abscess, cellulitis and other skin infections	C45. Other diseases of skin	C46. Arthritis and rheumatism except rheumatic fever	C47. Diseases of bones and other organs of movement

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794 473 5644 3204	756 433 5196 2782	8 123 135 135	30 30 287 287	51 106 369 755	2 4 4 9 100	111 49 138	177 105 955 539	88 25 25	9 71 58	332 118 2377 724	80 ± 00 €	18 9 143 67	125 67 997 456	1147	1 1 34 1	71 37 498 308	1120	1 40%	ELEE	B.G. R.H.B.	C50, Accidents, polsonings, and violence
1149 1124 5364 5191	1075 1069 1483 4500	31 18 567 438	43 37 314 253	128 123 931 925	10 8 380 320	၈ ၁ ၁ ၁ ၁ ၁ ၁ ၁ ၁ ၁ ၁ ၁ ၁ ၁ ၁ ၁ ၁ ၁ ၁ ၁	334 304 1252 1170	14 5 143 74	112 112 87 87	351 433 1305 1588	2 4 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	11 14 14 15 17 18 18 18 18 18 18 18 18 18 18 18 18 18	161 129 587 508	ままなる	23.2.2.2.15	101 80 408 309	4844	1 5 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	ELEE	B.G.	049. Other specified and ill- B.C. defined diseases R.H.J
221 887 651	199 772 571	17 83 56	32 24	0.020	1 +++	1 1 1	26	i ←1 Ω 1	1	80 89 89	* 3+18+1	+00+	48 168 54	1 00 1	544B	106 496 405	#1 25 25 25 25 25 25 25 25 25 25 25 25 25	25 19	EFZF	B. G. R. H. B.	C4c, CONGENICAL MALIOTMACIQUES and diseases peculiar to early infancy

TABLE 10a. Numbers of discharges and deaths of children under 15 years of age which were included in the Enquiry during 1955 in teaching and non-teaching hospitals: distribution by age and sex for each category in the Children's Diagnostic List

						AGE	-GRO	UP AI	ND SE	x				_	ages
	DIAGNOSTIC GROUP AND TYPE OF HOSPITAL	,0	-	mont		уев	i ar -		z rs –	yeal	5 rs –	10- yes		_	der yrs
_		M	F	М	F	M	F	М	F	М	F	м	F	М	F
1.	Tuberculosis of bones B.G. R.H.B.	and	joint	s -	- 1	940 940	-	<u>-</u>	1 2	11	1 6	12	8 5	27	3 14
2.	Other forms of tubercu B.G. R.H.B.	llosi	s -	2 4	- 4	9	- 8	5 28	4 25	5 32	4 37	6 33	6 39	18 107	14
3.	Infections of gastro-B.G. R.H.B.	intes 14 101	tinal 9 82	5	5 47	5 79	3 47	5 90	2 59	10 82	2 61	2 25	2 14	41 446	23 310
4.	Acute poliomyelitis B.G. R.H.B.	- 2	1 8	8	1 7	1 13	1 6	2 45	5 40	5 74	49	2 34	24	10 176	12
5.	Late sequelae of police B.G. R.H.B.	omyel	itis	· -	-	2	<u>-</u>	2 4	2 2	5 1 0	7 9	2 5	4	9	13 22
6.	Inflammatory condition B.G. R.H.B.	ns 01	cent	ral ne	ervous - 8	s syst	tem 1 3	2 16	3 18	5 28	2 13	1 6	1 9	19 83	60
7.	Other infective and page 8.G. R.H.B.	 arasi 5 43	tic d	isease 3 30	25 25	2 65	5 46	8 169	9 177	13 211	12 178	49	4 39	-35 567	34 497
8.	Malignant neoplasms B.G. R.H.B.	2	1 1	1 -	4	4 2	3 2	2 8	7 6	2 9	5 4	4 11	9	13 32	29 18
9.	Benign neoplasms B.G. R.H.B.	1 8	4 5	2.	3 8	4 16	4 4	7 9	7 15	13 41	20 27	8 23	5 39	35 101	43 98
10.	Asthma B.G. R.H.B.	2	1 3	2 5	2	3 8	7	5 33	5 16	13 43	7 23	1 28	1 7	24 117	14 58
11.	Other allergic diseas B.G. R.H.B.	es 1	<u>-</u>	2 2	1	2	2	- 5	1	4 · 5	1 6	1 5	3 4	7 20	6
12.	Diabetes melliths B.G. R.H.B.	=	-	=	-	-	-	4 8	-	3 4	1 4	3 7	5 13	10 19	6 17
13.	Avitaminoses and defi- B.G. R.H.B.	 cienc 20 73	y sta 6 58	tes 3	3 7	-	3	7	1 7	1 8	1	1 -	1 -	25 97	14 75
14.	Other endocrine, meta B.G.	1 4	-	nutri	-	4	order 5	2	4	21	eases 11	5	9	37 70	29 51
15.	R.H.B. Mental, psychoneuroth B G. R.H.B.	1 2	1	sonali 1 2	2	10 sorde: 1 5	2	12	12	21	20	16	6	19 35	15
16.	R.H.B. Strabismus B.G. R.H.B.			2	3	- 2	3 3	39 53	27 62	53 140	65 121	9 37	15 45	101 233	113 231

TABLE 10a - continued														
					AGE-	-GROU	P AND	SEX						
DIAGNOSTIC GROUP AND TYPE OF HOSPITAL	0	des.		ths -	yes	L ar -	year		year		10- yea		une	ages der yrs
	М	F	М	F	M	F	М	F	М	F	М	F	М	F
17. Other diseases of eye									-				-	+
B.G. R.H.B.	1 7	3	1 2	.2	10	2	6 13	3 4	10	7 17	8 22	3 12	27 83	14
18. Otitis media and mast B.G. R.H.B.	oidit.	is 4 5	7	4 9	7 24	6 19	18 69	18 46	21 106	20 82	19	8	74	60
19. Other diseases of cen	1				į.		organs		100	۵۵	59	46	278	207
B.G. R.H.B.	3 6	8	1 2 5	6	8	6	13 30	4 25	.29 54	18 48	10 36	13 22	59 137	41 113
20. Congenital malformati	ons o													
B.G. R.H.B.	i	10	5 5	1 4	3	3	3 6	5	13	6	4	3	50	19 27
21. Rheumatic fever and c B.G. R.H.B.	hroni	c rhe	mati	c hear	rt d1:	sease	_ 1	1	1 15	2	20	10 19	3 36	13 32
22. Certain diseases of 1	ymph 1	nodes	and 1	lymph	chani	nels 3	-	7					0.1	
R.H.B.	3	2	7	2	1 4	4	27	3 17	53	14 38	30	3 20	124	24 83
23. Other diseases of cir B.G.	culat	ory sy	stem		1	_	2	4	3	3	2		1 7	8
R.H.B.	4	3	-	-	1	2	3	3	13	11	7	7	28	26
24. Congenital malformati B.G. R.H.B.	ons of 10 14	f circ 5 10	ulate 1 5	ory sy 4 1	ystem - 1	3 -	8 5	1 0	8 3	13 4	4 4	9	31 32	ųц 21
25. Acute upper respirato	ry in:	fection 3	ons 1 2	Б	10	6	23	17	14	8	5	6	63	45
R.Н.В.		25	25	20	43	33	116	83	139	108	44	30	398	299
26. Pneumonia and broncho B.G.	pneum 111	onia 7	1 7	6	5	2	14	5	1 9	8	2	2	1 48	30
R.H.B.	68	54	45	23	39	32	62	62	67	62	20	16	301	249
27. Bronchitis B.G. R.H.B.	5 35	1 28	3 26	1 24	2 24	4 16	2 41	5 23	1 26	20	3 5	⇔ 5	16 157	13
28. Bronchiectasis		20	20	A-T	-	10		20						
В.G. R.H.В.	-	_	-	-	=	_	5	5	12	6 28	13	4 15	30	48
29. Hypertrophy of tonsil	s and	aden				_	l mo	00	1.070	000	. 04	70	1 332	316
B.G. R.H.B.	-	_	1	1	2 4	2.	70 418	66 34 6	238 1743	208 1540	301	39 348	2467	2237
30. Other respiratory dis	eases 8	9	_	1	3	2	10	4	38	33	23	1 5	82	64
R.H.B.		27	10	3	3	в	39	33	194	124	113	94	407	287
31. Appendicitis B.G. R.H.B.	-	2	1	***	3	2	10 37	5 26	34 227	23 189	38 335	28 287	82 603	56 506
TO Vermale														
32. Hernia B.G. R.H.B.	16 29	1 4	12 31	2 5	15 74	9 16	27 107	11 3 5	25 85	28	7 30	2 3	102 356	34 91
33. Intestinal obstruction B.G.	n 1 5	1	3	2	1	2	1	1	1		1		12	6
R.H.B.	10	11	2	2	6	-	11	3	5	4	2	1	36	21
34. Other diseases of dig B.G. R.H.B.	1 4	e tra 2 10	2 9	27	15	3 14	11 49	8 35	25 96	19 70	17 58	15 46	61 248	49 182
35. Cleft palate and hare				7		7	1 6	9	1 1	1.1	-	2	1 21	14
B.G. R.H.B.	8	3 6	3	3	6	3 7	5	2 2	4	2	7	8	33	24

						AGE-	GROUF	AND	SEX					All a	ages
DIAGNOSTIC GRO AND TYPE OF HOSPIT		0	-	6 month	ns -	1 yea		year		year		10- yea		und 15)	er
		м	F	М	F	М	F	М	F	М	F	М	F	М	F
36. Congenital mali	formation B.G. R.H.B.	ons of 28 63	f dige:	stive	syste	em 1	1 2	6 2	1 4	1 6	- 4	1 1	- 1	36 76	12 28
37. Nephritis and m	nephros: B.G. R.H.B.	is =	<u>-</u> 1	1 -	-	- 2	2	6 13	2 12	5 19	5 25	6 9	10	17 45	7 50
38. Redundant prepu	uce and B.G. R.H.B.	phimo 2 47		5 62	=	15 90	-	12 119	-	11 70	-	6 24	1 1	51 412	:
39. Other diseases	of gen: B.G. R.H.B.	 to-ur 2 9	rinary 2 12	syste 3 14	em =	7 16	2 5	17 45	9 30	9 39	14 59	28	11 35	47 151	38 143
40. Congenital mal:	formation B.G. R.H.B.	ons of	-	to-ur	inary	syst 4 5	tem 1 3	6 12	1 1	1 <u>9</u> 30	2 3	19 74	1 2	47 125	6
41. Diseases of sk	in and B.G.	cellul 2 20	2	ssue 5 22	1 9	3 30	4 25	12 68	10 55	17 81	22 76	12 75	17 56	51 296	56 240
42. Diseases of bo	nes and B.G. R.H.B.	orgal 3 8	1	movem 2	ent 1 3	1 10	2 7	16 52	7 14	28 86	16 86	26 93	25 97	74 251	52 210
43. Congenital mal	formati B.G. R.H.B.	ons of	. 2	and 5	joint 3 3	S 4 14	6	6 17	8 27	12 28	9 15	6 1 5	8 19	29 83	36 84
44. Birth injury	B.G. R.H.B.	5 17		-	1	-	-	-	-	-	-	1	-	5 18	12
45. Haemolytic dis	ease of B.G. R.H.B.	4	- 6	1 1	-	=	-	=	<u>-</u>	=	=	=		27	6 22
46. Other diseases	of ear B.G. R.H.B.	23	22	1 1	1 -	2	_	2	-	-	1	1 1	1 1	24 223	23 228
47. Fractures, dis	B.G. R.H.B.	1	- 3	ins a	nd he	1 3	njurie 5 28	25	14 85	38 369	21 192	41 295	16 131	111 880	61 446
48. Burns and scal	lds B.G. R.H.B.	1 2		2 3	1 7	7 53	_ 23	4 58	2 43	2 33	20	26	10	17 178	106
49. Effects of poi	B.G. R.H.B.	=	- 1		2	3 17	1 16	3 44	32	1 9	1 4	- 4	3	7 75	2 58
50. Other injuries	B.G. R.H.B.	3	5 , 2	7	2 2	5 25		14 93	8 64	23 181	18 65	20 126	10 49	62 435	41 190
51. Other ill-defi	ned con B.G. R.H.B.	1 17	7 5	7 21	5 13	11 66		24 131	25 91	50 2 3 3		44 170	28 146	153 697	108 537
52. Special admiss	B.G. R.H.B.	. 42	5 2 2 27	2	1 2	2	2	8	5	13	26	6	5	3 73	5 47
ALL CAUSES	3. G. R. H. B.	227	7 128 3 818	106	75 279	150 845	115 475	470 2384	339	851 4814	693 3718	414 2352	348 1815	22 i 8 12000	1698 8774

^{*} This title includes unspecified congenital malformations not elsewhere classified.

156

Numbers of discharges and deaths of children under 15 years of age which were included in the Enquiry during 1955 in teaching and nonteaching hospitals: distribution by source of admission and waiting period for each category in the Children's Diagnostic List. TABLE 10b.

		CASES	0300	ro 2	32 221	992	308	22 #3	30	1901 69	25.5
	Source	not	naren ser	1 t	ਜਜ	1 1	1 न	1 1	1 1	1 ન	1 1
	Other	specified	ao mos	1 1	1 1	IM	1 1	I 1	1 +1	1 4	1 1
	Transfer	FI	nospical	(1 0	348	92	8 6 4	13.2	12	4 58	5 2
		Immediate Admissions		8 25	21	55	20 2.57	03 00	22 129	62 961	17 36
			1 yr and over	1 1	1 1	1 1	1 1	і ю	1 1	1 1	ਜ 1
MISSION			9 Mths	1 =	1 02	4.1	1 1	1 1	1.1	1.1	1 1
SOURCE OF ADMISSION			6 Mths	8 + i	1 1	1 1	i 1	ਜਜ	4 1	1 4	1 1
Solis	D CASES	period	g Mths	el 1	1 03	1.1	1.1	ЮФ	1.1	Q2 1	41 03
	ND BOOKE	Waiting period	4 WKs	14	40	1.1	1.1	≿- ∞	1.1	i i	40
	WAITING LIST AND BOOKED CASES		Z WKS	1 et	65 63	ਜ ਜ	1 1	4 K)	1.1	P-02	सा
	WAITIN		Under 2 Wks.	40	3 70	1 ਜ	1 +	40	₩ 1	101	0.4
			Not	1 03	15	∞ 4	1.1	∞ 4	1 +1	40	ωH
		A11	Walting list and booked cases	22	8	ою	1 4	18	ous system	33	18
	•			B.G. R.H.B.	B.G. H.B.	tract B.G. R.H.B.	B.G. R.H.B.	B.G.	ral nervo	diseases B.G. R.H.B.	B.G. R.H.B.
	GIOGO CITACNOAIG	AND	TYPE OF HOSPITAL	1. Tuberculosis of bones and joints	2. Other forms of tuberculosis	5. Infections of gastro-intestinal	4. Acute pollomyelitis	5. Late sequelae of pollomyelitis	6. Inflammatory conditions of central nervous B.G. B.G. R.H.B.	7. Other infective and parasitic di	8. Malignant neoplasms

· TABLE 10b - continued															
							SOUR	SOURCE OF ADMISSION	MISSION						
DIAGNOSTIC GROUP				WAITI	NG LIST	WAITING LIST AND BOOKED CASES	D CASES				4	Transfer	Other	Scurce	NI I
AND		A11				Walting period	period				Admissions		specified	not	CASES
TYPE OF HOSPITAL		Walting list and booked cases	Not	Under 2 WKs.	WKs	4 WKs	3 Mths M	6 Mths	9 Mths	1 yr. and over		IIOSP I CAL	o inos	5	
9. Benign neoplasms	B.G. R.H.B.	64	13	30	80 02	18 40	31	_ 	8 8	04	37	420	+1 (3)	1 1	78 199
10. Asthma	B.G. R.H.B.	10	स स	∞ ଦ	v3 4	ю 1	∞ +1	ा च	1 4	1 1	27	1 03	1 44	₩ 1	38
11. Other allergic diseases.	B.G. R.H.B.	4 4	1 +	ю н	1 1	4 03	1.1	1 1	1 1	1 1	888	מו	1 1	₩.1	13
12. Diabetes mellitus	B.G. R.H.B.	20 CJ	ю і	α ↔	1 +1	1 1	1.1	1-1	i i	1 1	1188	1 63	1 1	1.1	36
13. Avitaminoses and deficiency st	states B.G. R.H.B.	0101	જ જ	4 tū	નજ	oz i	र्ग र	1 1	1-1	। स	25 136	م ۱	4 17	1 1	39
14. Other endocrine, metabolic and	nutritional B.G. R.H.B.		disorders and	d blood 5 13	diseases 7	ro 4	નα	1 1	1-1	1 1	40	400	જ 1	62 62	66 (21
15. Mental, psychoneurotic and personality B.G. B.H.B.	Sonality B.G. R.H.B.	disorders 19	. N −−−− R0 ←1	8 9	ю 4	ю 4	1 +1	1 1	1 +1	1 1	10	4 +1	110		34 76
16. Strabismus	B.G. R.H.B.	206	30	14	15	52 £2	61	14	10	10	20	63.63	1 4	& 03	214
17. Other diseases of eye	B.G. R.H.B.	20	+ 03	18	Ю 4	4 01	4 ω	1 4	02 1	1 03	20	1 🕶	1 4	₩ 1	123
18. Otitis media and mastoiditis	B.G. R.H.B.	23	യ ന	56	4 4 17	32	25	1 0	4	1 02	110 357	40	1 स	1 ਜ	134
19. Other diseases of central nerv	ervous system B.G. R.H.B.	59 104	sense organs	ins 17 31	10	35	13	44	α 41	1 02	33 129	6	1 4	थ।	100

4E	91	ц5 207	2±5	75	108	78	29 273	78	648 4704	1169 911	138	136 447
1 +1	1 1	1 1	1 1	ю 1	₩ 00	₩ 1	1 02	ਜਜ	40	44	N I	1 1
12	1 1	1 1	1 स	જ જ	110	4 4	। ल	1 1	7	3.6	1 1	। न
4 0	4 4	4 H	H 4	12	02 00	13	1 0	40	14	16	6 14	3
19	10 55	34 184	8 41	18	89 542	70	23	4 45	14	45	115 886	20
N CO	1 1	1 1	1 1	∞ 1	1 4	1 1	1.1	1 1	16 343	18	l M	27 4
1 4	1 1	1 1	1 1	1 1	1 6	1 1	1-1	∞ 1	31 191	3	1 4	10.2
10 Cd	1 1	1 1	1 1	ю 1	191	। स	1 1	1 स	68	33	44	11 23
4 0	ਜ ।	110	1 02	ω ω	27	1 🖽	नथ	1 10	123	66	22	17
ಚೆ ಹ	1 1	ο εν	10 03	K 10	7 46	₩ t	мм	3 4 4	242	26 152	9 48	20
03 60	1.1	403	₩ 1	4	8 48	1 स	1 ↔	വന	78	16 62	2005	15
4 5-	નજ	юо	1 4	48	20	1 03	10	4 4	38	28	4 59	13
Sem 3	1 4	els 22	cz 1	10	40	1 4	03 4	1 60	36	8 48	12.2	8 47
vous sys	eart disc	oh channels	& 00	system 45 15	16	40	19	122	632 4565	93	17 204	113
is of central nervous system B.G. R.H.B. 36	ronic rheumatic he	nod	ulatory system B.G. R.H.B.	of	y infections B.G. R.H.B.	neumon1a B.G. R.H.B.	B.G. R.H.B.	B.G. R.H.B.	s and adenoids B.G.	B.G. B.H.B.	В. С. В. Н. В.	В. С. 8. Н. В.
20. Congenital malformations	21. Rheumatic fever and chronic rheumatic heart disease B.G. 8.R.B. 3	22. Certain diseases of lymph	23. Other diseases of circulatory	24. Congenital malformations	25. Acute upper respiratory	26. Pneumonia and bronchopneumonia	27. Bronchitis	28. Bronchlectasis	29. Hypertrophy of tonsils and adenoids B.G.	30. Other respiratory diseases	31. Appendictis	32. Hernia

TABLE 10b - continued							SOUR	SOURCE OF ADMISSION	MISSION						
DIAGNOSTIC GROUP				WAITI	WAITING LIST #	AND BOOKED CASES	D CASES						ł		
AND		A11				Waiting period	period				Immediate	from other	63	fource	ALL
TYPE OF HOSPITAL		Walting list and booked cases	Not	Under 2 Wks.	WKs	4 WKs	3 Mths	6 Mths	9 Mths.~	1 yr. and over	Adm18S10nS	hospital	source	stated	CASES
33. Intestinal obstruction	B.G. R.H.B.	03 03	1 स	1 =	न ।	1 1	11	स 1	1 1	1 1	16	। स	t ro	1 स	18
34. Other diseases of digestive tract B	act B.G. R.H.B.	50	10	12 59	1188	32	മവ	44	1 🕂	۲Ħ	59 268	17	1 1	110	130
35. Cleft palate and harelip	B.G. R.H.B.	£ 8	410	디 寸	വഗ	13	8 1	410	ਜਜ	2-03	20	1 ∾	1 02	1 1	35
36. Congenital malformations of dig	gestive B.G. R.H.B.	system 8 18	सस	юю	स स	03 €0	ню	1 🗝	1.1	1 1	30	10	Ø 4	ਜਜ	8 1 10
37. Nephritis and nephrosis	B.G. R.H.B.	11	1 4	40	1-1	1 च	1 1	₩ 1	1.1	1.1	15 80	ro 4	63 1	1 1	24 95
38. Redundant prepuce and phimosis	B.G. R.H.B.	46 335	3.1	6 06	w X	19	10 36	5 74	ıω	1 02	5	7 1	1 1	1 1	51 412
39. Other diseases of genito-urinary system B.C. R.H.B.	Lry system B.G. R.H.B.	35	10	83 00	833	83 G	30	+1 W	નલ	1 🕣	182	(C III	1 +	1 10	85 294
40. Congenital malformations of gen	nito-urinary B.G. R.H.B.	ary system	# T 8	17	7 91	34	20	ωα	+02	κ ν 4	23	K) (Q)	1 4	ਜਜ	136
41. Diseases of skin and cellular	tissue B.G. R.H.B.	39	13	14 29	82 83	98	юь	۱۵	110	4 m	65	18	1 00	च च	107 536
42. Diseases of bones and organs of	of movement B.G. R.H.B.	1t 55	4 %	15	9 53	42	8 42	юФ	ıω	чю	58	10	स स	∞ 4	126 I461
43. Congenital malformations of boo	f bone and joints B.G. 56 R.H.B. 131	56 131	11	36	128	20 35	. 13	4.0	03.03	-d to -	28	4 10	ню.	1 02	65

A Disable of Access										•	~				
44. Dirti injuly	B.G. R.H.B.	चच	1 1	₩ 1	1 1	1.1	1 +1	1 1	1 1	1 1	40	(м.)	5	1 1	30
45. Haemolytic disease of newborn	B.G. R.H.B.	सं स	1 +1	₩ 1	1 1	1.1	1 1	1.1	1 1	1 1	4 %	4 9	, S u	1 1	- 6h
46. Other diseases of early infancy	B.G. B.H.B.	1 00	110	1 4	1 1	। स	1 1	1 स	1-1	1	18	28	28 310	1 1	15h
47. Fractures, dislocations and spi	sprains and B.G. R.H.B.	head 9 29	injuries	14	ਜਜ	40	₩ 03	1.1	1 1	1 1	156 1232	63	##	+ ++	172
48. Burns and scalds	B.G.	5 21	च च	40	⊣ 1	1 ਜ	110	1 1	1 +1	1 🖶	15	30	1 स	1 स	284
49. Effects of polsons	B.G. R.H.B.	1 1	1 1	1 1	1 1	1 1	1 1	1.1	1 1	1 1	133	02 1	1 1	1 1	133
50. Other injuries	B.G. R.H.B.	o 4	1 10	20	୧୯୦	£2.	1 4	1 02	1 +1	नन	91	22	1 02	4 1	103
51. Other 111-defined conditions*	B.G. R.H.B.	79	14	18	10	177	10	ЮФ	4 04	5-10	168 926	28 52	54	4 W	261
52. Special admissions	B.G. R.H.B.	18	4110	1 0	1 1	410	1 02	f el	1 1	1 10	57	40%	83 28	1 1	120
ALL CAUSES	3. G. H. B.	1951	218	294	256 1037	57.1 2494	321 1609	135	67 290	88	1719	146	559	32 46	39.16 20774

* This title includes unspecified congenital malformations not elsewhere classified.

Numbers of cases of children under 15 years of age included in the Enquiry during 1955 which were discharged alive from, and died in, teaching and non-teaching hospitals: distribution by duration of stay (with aggregate bed-days and average duration of stay per spell) for each category in the Children's Diagnostic List TABLE 10c.

		10 &. over	1111	8 8 8 1	1111	1111	1.1.1.1
	Years	5-	1111	1 1 1 1	1111	1 1 1 1	1 1 1 1
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	Days	4-7	1141	15 c	11 88	1100	4101
		63	1111	4101	37 - 33 -	1441	41031
		H	1101	1 1 10 1	8 1 E 4	4101	11101
		0	1111	1141	1131	1180	1 1 1 1
	Mean bed-	2	178	165	16 30 30	8228	35.1
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	Number	2029	io I 글 I	219	6th 2	308	39 22
	DIAGNOSTIC GROUP, TYPE OF HOSPITAL		1. Tuberculosis of bones and joints (Discharged alive R.H.B. [Discharged alive [Discharged alive [Discharged alive]]	2. Other forms of tuberculosis B.G. (Discharged alive R.H.B. (Discharged alive [Died in hospital	3. Infections of gastro-infestinal tract B.G. (Discharged alive Uned in hospital R.H.B. (Discharged alive (Died in hospital	4. Acute pollowyelltis (Discharged alive Discharged alive R.H.B. (Discharged alive (Discharged alive	5. Late sequelae of pollomyelltis B.G. [Discharged alive Clied in hospital R.H.B. [Discharged alive [Discharged alive]

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6. Inflammatory conditions of central nervous system B.C. [Discharged alive 28 Discharged alive 28 Dischar	7. Other infective and parasitic diseases B.C. [Discharged alive Died in hospital R.H.B. [Discharged alive Discharged alive Discharged alive Died in hospital	8. Malignant neoplasms B.G. Discharged alive (Died in hospital R.H.B. Discharged alive (Died in hospital	9. Benign neoplasms (Discharged alive (1964 in hospital R. H. B. (Discharged alive (1964 in hospital)	10. Asthma B.C. (Discharged allive Discharged allive R.H.B. Discharged allive Discharged allive Discharged allive Discharged allive Discharged allive Discharged allive Discharged D	11. Other allergic diseases B.G. Discharged alive P.H.B. Discharged alive R.H.B. Discharged alive	12. Diabetes mellitus {Discharged alive B.G. Discharged alive R.H.B. Discharged alive {Discharged	13. Avitaminosis and deficiency states B.G. [Discharged alive R.H.B. [Discharged alive R.H.B. [Discharged alive Discharged in hospital

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TABLE 10c - continued	DIACNOSTIC GROUP, TYPE OF HOSPITAL	AND OUTCOME	14. Other endocrine, merabolic and nutritional B.O. Discaraged alive 64 Discharged alive 64 R.H.B. [Discharged alive 118 2 Discharged alive 118 2 Discharged alive 118 3 Discharged alive 118	15. Mental, psychoneurotic and personality B.G. [Discharged alive Died in hospital R.H.B. [Jischarged alive [Died in hospital]]	16. Strabismus B.G. (Discharged alive Uned in hospital R.H.B. (Discharged alive (Discharged alive (Discharged alive (Discharged alive (Discharged alive (Discharged alive alive (Discharged alive alive (Discharged alive alive (Discharged alive alive (Discharged alive alive (Discharged alive alive (Discharged alive alive (Discharged alive alive (Discharged alive alive (Discharged alive alive (Discharged alive alive (Discharged alive aliv	17. Other diseases of eye B.G. (Discharged alive Died in hospital R.H.B. (Discharged alive	18. Otitis media and mastolditis D.G. (Discharged alive Thed in hospital R.H.B. (Discharged alive) Discharged alive	19. Other diseases of central nervous system B.G. [Discharged alive] E. [Died in hospital] R.H.B. [Discharged alive] 20 [Discharged alive]	20. Congenital malformations of central n

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nic rheumatic harged alive in hospital charged alive	22. Certain diseases of lymph nodes and lymph in the line of list in hospital R.H.B. (Discharged alive Discharged alive (Discharged alive	25. Other diseases of circulatory system B.G. [Discharged alive [Died in nospital R.H.B. [Discharged alive [Died in hospital]]	24. Congenital malformations of circulatory B.G. [Discharged alive In hospital R.H.B. [Discharged alive Died in hospital	tory infections Discharged alive Died in hospital Discharged alive	neumonia scharged alive ted in hospital scharged alive led in hospital	(Discharged alive Died in hospital Discharged alive Died in hospital	ischarged alive led in hospital ischarged alive led in hospital
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TABLE 10c - continued	DIAGNOSTIC GROUP, TYPE	AND OUT	29. Hypertrophy of tonsils at B.G. [Disc] Disc] R.H.B. [Disc]	30. Other respiratory diseases B.G. (Dischan R.H.B. (Dischan R.H.B. (Dischanting of the dischanting of the d	31. Appendicitis B.G. R.H.B.	32. Hernia B.G. R.H.B.	33. Intestinal obstruction B.G. [DI] R.H.B. [DI] R.H.B. [DI]	34. Other diseases of digestive tract B.Q. [Discharged allye B.O. [Discharged allye R.H.B. [Discharged allye { Died in hospital	35. Cleft palate and hare 11p B.G. (Discharged alive Discharged in hospital R.H.B. (Discharged alive (Died in hospital

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TABLE 10c - continued		DIAGNOSTIC OF	A	44. Birth injury B	45. Haemolytic disease B.G. R.H.B.	46. Other diseases of early infancy B.G. (Discharged a Died in hos) R.H.B. (Discharged a Discharged a Discharged an hos)	47. Fractures, d1	48. Burns and scalds B.G. B.H.	49. Effects of poisons B.G. R.H.B.	50. Other injuries B.G. R.H.
inued		DIAGNOSTIC GROUP, TYPE OF HOSPITAL		B.G. (Discharged in hos R.H.B. (Discharged in hos (Discharged in hos	B.G. (Discharged Discharged Discharged N.H.B. (Discharged Discharged es of early in Es.G. {Discher Bs.H.B. {Discher Bischer	dislocations and spr B.G. [Discharged Died in hos R.H.B. [Discharged	m	D.G. Discharged Discha	es. (Discharged B.G. (Discharged N.H.B. (Discharged R.H.B. (Died in hos	
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ı		Months	6-	- 1111	1111		11021	1141	1 1 1 1	।।सः।
ı			-12	1111	1111			1111	1 1 1 46	1 1 1 1
			1-	1111	1111	1111	1141	1111	1113	1111
		Ye	-22	1111	1 1 1 1	8 8 8 8	1111	1 1 1 1	1 1 1 1	1.1.1
		Years	5-	1111	1111		1.1.1	1111	1.1.1.1	1.1.1.1
		ľ	10 a	1 1 1 1	1111	1111	1111	1111	1111	1111

1.1.1	1.1.1.1	
1.1.1	1 1 1 1	1111
1.1.1.1	1.1.1.1	1 1 00 1
1111	1.1.1.1	ا قا 2
1101	1111	1512
1111	1.1.1.1	98.
101	et 1 1 1	36 - 36
0.110	1101	39 240 3
정비전기	11021	56 281 281
1210	1101	8 = 3 0
0101	4181	95 590 2
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4161	198
01881	1181	167
16 16	+1.00 f	190 1 190 1 190
131	1.1.59.1	412 2201 15
371	1181	554 2549
346 88	ا <u>ش</u> ا ده	963 4756 43
524 2224 33 34	4181	731
7181	1101	269 1104 72
10 1 00 to	1141	29 298 71
01004	15	2000
2656 62 12792 34	214	50109 885 308086 2827
260 1225 1225	120	3866 50 20480 294
conditions [Discharged alive Died in hospital Discharged alive Died in hospital Died in hospital Died in hospital	Discharged alive. Discharged alive Discharged alive Died in hospital	B. G. (Discharged alive (Died in hospital R. H. B. (Discharged alive
51. *Other Ill-defined condition of the property of the proper	52. Special admissions Discher, S. G. Special R.H.B. Flischer Flick Died	
ther	pecial	ALL CAUSES
*	\$ \$	3
rb.	Ŋ	⋖

* This title includes unspecified congenital malformations not elsewhere classified.

TABLE IIa. Numbers of maternity discharges and deaths included in the Enquiry hospitals and consultant from general practice units, for each

							F	REGION	AND
MAIN	NE	WCASTLE	3		LEEDS		SI	HEFFIE	LD
DIAGNOSIS	Consultant B.G.	Consultant R.H.B.	General Practice	Consultant B.G.	Consultant R.H.B.	General	Consultant B.G.	Consultant R.H.B.	General Practice
DISCHARGED UNDELIVERED									
1. (a) Normal Pregnancy (b) False Labour 2. Ectopic pregnancy 4. Threatened abortion and threatened premature labour 5. Toxaemia	3 8 5 4	1 15 - 5 16	1111	1 9 1 2	6 22 4 18	- 3 - 3		10 4 - 1	1
Toxaemia Placenta praevia Other antepartum haemorrhage Other complications of pregnancy	3 8	3 5	1 1 1	2 7	8	1 3 2		1 7	
9. Complications of delivery (transferred out during	-	-	-	-	-	1	B	-	□1
labour) 10. Other conditions	8	7		3	9	-	-	3	-
All conditions	53	52	-	29	135	15	-	33	3
DELIVERED IN HOSPITAL									
1. Normal pregnancy, normal delivery	93	202	-	51	369	128	-	111	38
2. Placenta Praevia 3. Other antepartum haemorrhage 4. Mechanical complications * 5. Other complications of	8 27 52	3 5 18 39	-	23 24	9 49 82	1 10 6	1 1 1	2 1 17 28	2 -
pregnancy and delivery 6. Other conditions	8	3	-	5	10		-	7	1
All conditions	192	270	-	103	519	145	-	166	41
SEQUEL (Admitted after delivery elsewhere)									
1. Retained placenta 2. Other postpartum haemorrhage	1	2	-	-	3 2	_	-	_	-
3. Puerperal eclampsia 4. Other puerperal complications 5. Pregnancy or delivery	1	1 1 1	-	1 -	7 3	1	-	1 -	1
diagnosis 6. Normal puerperium 7. Other conditions	-	1 -	-	_	5	2 -	-	1 -	1_
All conditions	2	7	-	- 1	20	3	-	2	2
ALL CASES	247	329	_	133	674	163	-	201	46
Alam VIIII		576			970			247	
				1			1		

^{*} This title includes contracted pelvis, disproportion, malposition, dystocia, maternal manipulation not otherwise specified.

during 1955: distribution by region, distinguishing teaching from non-teaching category of the Maternity Diagnostic List

TYPE OF UNIT															
	EAS	T ANGL	.IA	!	· ·				REGIONS					OXFORE	
	Consultant B.G.	Consultant R.H.B.	General Practice	Consultant B.G.	Consultant R.H.B.	General E	Consultant R.H.B.	General SEA	Consultant R.H.B.	Ceneral EV LS Practice	Consultant R.H.B.	General ES Practice	Consultant B.G.	Consultant R.H.B.	General Practice
	7 3 7 5 1 6 - 1	8 22 6 8 25 10 23 2 9	26 51 24 1	4 22 5 13 19 6 15 -	11 32 11 20 52 1 13 29 1 27	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 32 5 23 55 23 3 24 182	12 3	12 11 6 24 33 1 9 21 -	1 7 2 4 - 4 - 1 19	2 6 3 18 21 - 4 19 1 6	4 5 5	-	1 3 4	-
	25 1 18 34 -	530 10 17 69 97 11	138 - 1 9 2 1	468 5 13 86 96 28 696	758 6 34 149 187 21	19 - 3 1 - 23	881 6 26 146 200 33	65 - 1 6 2 - 74	706 1 22 104 209 28	146 - 1 12 5 3	396 2 4 44 65 9	88 - 8 5 - 101	-	29 - 2 - 31	-
	1 - 3 - 4	5 4 8 1 7 - 25	1 5 7	2 1 4 - 1 8 809	4 6 9 - 13 - 32	- 24	5 2 6 2 4 -	1 1 78	8 5 4 2 16 1 36 1 243	4 - 4	2 1 1 1 6 1 1 6 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		35	
		1263		809		¥08	1	571	11	1 33	7	727		35	
		1203		303	9 1408 1571				1433 727					-	

pelvic trauma, surgical or instrumental delivery not otherwise specified, and internal

							REGIO	ON AND	TYPE
	SOUT	H WEST	ERN		WALES			RMINGH	
MAIN DIAGNOSIS	Consultant B.G.	Consultant R.H.B.	General Practice	Consultant B.G.	Consultant R.H.B.	General Practice	Consultant B.G.	Consultant R.H.B.	General Practice
DISCHARGED UNDELIVERED									
1. (a) Normal Pregnancy (b) False Labour 2. Ectopic Pregnancy 4. Threatened abortion and threatened premature labour 5. Toxaemia	1 7 3 8	7 29 11 17	4 30 2 4	1 3 3 7	16 57 8 20	2 17 1 3	2 8 4 5	1111	1111
6. Placenta praevia 7. Other antepartum haemorrhage 8. Other complications of	1 3	9 21	1 8	- 3 5	21 49	1 7	11		
pregnancy 9. Complications of delivery (transferred out during		~	3	· -	1	2		-	-
labour) 10. Other conditions	2	21	2	2	41	4	12		-
All conditions	33	153	73	31	332	45	62	-	-
DELIVERED IN HOSPITAL									
1. Normal pregnancy, normal delivery 2. Placenta praevia 3. Other antepartum haemorrhage 4. Mechanical complications * 5. Other complications of	76 2 2 9 19	594 2 28 148 191	503 - 4 58 71	52 - 2 6 14	1392 10 38 196 282	362 1 4 36 23	7 9 49 34	-	1 1111
pregnancy and delivery 6. Other conditions	4	36	3	1	46	1	10	-	-
All conditions	112	999	639	75	1964	427	225	-	ŀ
SEQUEL (admitted after delivery elsewhere)									
1. Retained placenta 2. Other postpartum haemorrhage 3. Puerperal eclampsia 4. Other puerperal complications 5. Pregnancy or delivery	1	4 1 - 8 1	3	1 -	4 10 2 15 3	3 - 2 1	2 3	-	1 1 1 1 1
diagnosis 6. Normal puerperium 7. Other conditions	-	8 -	11	1 -	7 1	22	=	-	-
All conditions	1	22	15	2	42	28	5	-	-
ALL CASES	146	1174	727	108	2338	500	292	-	-
		2047			2946			292	

^{*} This title includes contracted pelvis, disproportion, malposition, dystocia, maternal manipulation not otherwise specified.

OF UNI	IT					A	LL REGIO	NS	٨	c	
MAM	NCHESTE	lR	LI	VERPOOI	4		RGES AND			LL REGION EATHS ONL	
Consultant B.G.	Consultant R.H.B.	General Practice	Consultant B.G.	Consultant R.H.B.	General Practice	Consultant B.G.	Consultant R.H.B.	General Practice	Consultant B.G.	Consultant R.H.B.	General
entition of the state of the st	5 18 3 16	-		12 50 4 30	25-1	12 64 24 46	98 298 62 203	16 77 3 12	-	-	-
	24 - 11 18	- 1	-	59 2 9 33	2 - 1	76 2 15 55	502 4 107 263	46 2 7 27	-	- - 3	=
	***	-		1	1	-	9	8	-	-	-
-	7		-	25	-	49	199	8	-	-	-
-	102	1		225	11	343	1745	206	-	ц	-
••	357	70	-	1159	176	981	7484	1733	-	1	-
	·3 14 63 77	7 3 2	-	9 23 214 249	1 7 5	18 35 218 273	54 221 1219 1706	1 13 154 122	-	2 2	-
-	1 5	-	-	38	-	56	257	9	-	1	-
ľ	529	75	-	1692	189	1581	10941	2032	-	6	-
-	1 1 10 2			5 1 - 12 1	11111	3 4 1 13	43 34 3 82 17	3 9 2		-	-
_	1	1 -	-	2 -	_	2 -	71 2	47	-	-	-
-	15	1	-	21	-	23	252	62	-	1	-
-	646	77	-	1938	200	1947	12938	2300	-	П	-
	723			2138			17185			ii ed, and in	tonnol

pelvic trauma, surgical or instrumental delivery not otherwise specified, and internal

Numbers of maternity discharges and deaths included in the Enquiry during 1955 TABLE 116. (with aggregate bed-days and average duration of stay per spell) before and

(with aggregate i	Jou-day 3 all	446	. age	3010		J. 3		_	_		_	-
REGION								DAYS	OF A	NTEN	ATAL	CARE
AND TYPE OF UNIT		22 & over	15 - 21	11- 14	8-10	6-7	5	4	3	2	1	0
NEWCASTLE Consultant Obstetrics " G.P. Maternity	B.G. R.H.B.	8 3 -	8 3 -	9 10 -	21 19 -	18 13	10 13	10 11 -	18 9 -	12 17 -	37 77	85 141
LEEDS Consultant Obstetrics " G.P. Maternity	B.G. R.H.B.	1 8 1	7 16 1	4 16 1	6 19 1	5 26 2	2 24 -	7 19 3	4 39 4	15 49 6	37 153 32	41 254 105
SHEFFIELD Consultant Obstetrics G.P. Maternity	R.H.B.	5 -	4 -	4 -	7 -	15	7	7 -	12	18	45 13	71 29
EAST ANGLIAN Consultant Obstetrics	B.G. R.H.B.	3 20	3 17	3 22	6 33	9	1 16	6 20	11 31	24 62	44 187	91 390
G.P. Maternity METROPOLITAN REGIONS Consultant Obstetrics	B.G.	14	15	18	25	27	19	28	34	70	192	338
N.W. METROPOLITAN Consultant Obstetrics G.P. Maternity	R.H.B.	22	34	28	39 -	45	34	44	58	99 3	324 12	578 9
N.E. METROPOLITAN Consultant Obstetrics G.P. Maternity	R.H.B.	26	33	23	37 2	58	39 1	44	71 3	114	339 24	649 47
S.E. METROPOLITAN Consultant Obstetrics G.P. Maternity	R.H.B.	25	31	33	45 4	36 2	29 2	29 5	46	107	268 53	508 97
S.W. METROPOLITAN Consultant Obstetrics G.P. Maternity	R.H.B.	12	8	20	23	13 1	15 -	15 1	22	38 13	138 27	268 64
OXFORD Consultant Obstetrics G.P. Maternity	R.H.B.	-	a10		, **	-	-	1 -	1 -	1 -	9 -	21 -
SOUTH WESTERN Consultant Obstetrics "" G.P. Maternity	B.Ġ. R.H.B.	1 26 5	6 29 13	3 38 14	6 34 14	2 46 19	4 29 13	5 34 13	3 58 29	12 87 57	38 246 195	50 473 328
WALES Consultant Obstetrics	B.G. R.H.B.	1 54	4 60	6 84	9 87	2 80	4 55	2 77	7 99 19	7 161 22	11, 513 116	41 973 266
G.P. Maternity		6	3	2	8	6	4	11	TR	22	110	200
BIRMINCHAM Consultant Obstetrics	B.G.	10	6	11	20	11	6	12	20	21	65	92
MANCHESTER Consultant Obstetrics G.P. Maternity	R.H.B.	21_	21	21	16	18 2	17	20	35	53 3	144 22	247 49
LIVERPOOL Consultant Obstetrics G.P. Maternity	R.H.B.	33	38	38	64	57 2	44	61 7	77		424 60	912 116
ALL REGIONS Consultant Obstetrics	B.G. R.H.B.	38 255	49 294 19	54 335 18	423	74 425 37	46 322 24	68 382 43	97 558 75		424 2867 608	
G.P. Maternity		306	362	407		536		493			3899	
ALL UNITS		300	002	101	330	303	002	100				

^{*} Days of antenatal care are shown for cases discharged undelivered and those delivered in hospital;

† These aggregates have been calculated from the respective mid-points of the intervals of the days
† The cases shown in the "O" column of days of antenatal care have been excluded from the calculation

in consultant obstetric and general practice maternity units: distribution by days of care after delivery, for teaching and non-teaching hospitals in each region

	DAYS OF CARE AFTER DELIVERY															
Number of cases	Aggregate bed-days	Mean bed- days	Under 7	7	8	9	10	11	12	13	14	15 - 21	22 & over	Number of cases	Aggregate bed-days	Mean bed- days
236 316	1007.5 771.5	7 4 -	33 21 -	33 16 -	33 31 -	34 95	23 66	20	7	7 6 -	4 6 -	55-	5 2 -	194 275 -	1710.0 2554.0	9 9
129 623 156	409.5 1632.0 150.5	5 4 3	8 44 2	3 10 3	1 22 5	28 142 29	32 120 45	6 63 25	10 35 15	4 37 5	7 25 10	7 28 8	5 1	104 531 148	1069.0 5454.0 1612.0	10
195 44	612.5	5 1	8 2	1	1	12	18	35 14	36 6	29	17 2	10 1	1	166 42	1931.0 461.0	
201 816 170	448.0 2159.0 166.5	4 5 2	22 54 5	3 14 · 3	17 30 10	45 115 39	59 153 30	6 96 22	5 100 13	8 81 15	2 45 15	12 49 5	3 10 1	182 747 158	1782.0 8186.0 1690.0	
778	1948.5	4	18	6	32	152	140	99	76	58	31	74	12	698	8001.0	11
1305 24	3307.5 18.0	5	79 1	21	57	260 6	269 8	157	127	65	41	87	20	1183	12706.0 231.0	11 10
1433 77	3522.5 56.0	4 2	52 1	16	54	286 12	255 17	205	128 18	106 5	84 3	96 4	21	1303 75	14527.0 833.0	
1157 184	3240.5 183.0	5 2	. 73 4	11 1	28 3	161 3	148 23	130 37	130 31	186 37	114 25	101	19	1101	12841.0 2036.0	12 12
572 113	1460.5 151.0	5 3	17	6 -	4	49 25	49 16	127 33	129 13	55 6	33 2	48 4	12	527 101	6366.0 1088.0	
33	18.0	2 -	1 -	-	-		2 -	3 -	5	12	8 -	-	-	31	384.0 -	12 -
130 1100 700	363.5 3257.0 1321.5	4 5 4	3 101 25	7 5	2 27 8	2 79 62	7 105 76	23 225 132	35 145 95	15 102 113	11 82 84	12 96 45	2 36 6	112 1005 651	1411.0 11826.0 7719.0	12
94 2243 463	6768.0	7 5 3	9 63 18	1 27 16	6 101 24	29 527 82	15 565 86	5 206 77	3 138 62	2 98 35	86 26	5 133 22	2 42 4	77 1986 452	760.0 21633.0 4882.0	11
274	1042.0	. 6	61	3	9	38	41	16	7	19	9	16	7	226	2159.0	10
613 76		6 2	33 1	23	44 1	155 25	137 38	47	25 5	19 2	14	28	8	533 76	5381.0 742.0	
1863 198		5 2	41 6	29	141 22	456 79	404 47	229	152 6	73 4	52	100	27		18228.0 1800.0	
1842 12269 2205	33224.0	5 5 3	154 587 67	49 181 34	100 539 74	326 2337 367	317 2291 394	1543		113 869 223	64 607 168	131 779 97	31 202 15		122017.0	11
16316	41686.5	5	808	264				2088			839		248		162003.0	

the days of care after delivery are shown for cases delivered in hospital and in distribution. of the mean bed-days.

TABLE IIc. Numbers of discharges and deaths included in the Enquiry during 1955, of cases delivered in consultant obstetric and general practice maternity units: distribution by age and parity of mother, for teaching and non-teaching hospitals in each region

mother,	for te				_							UII
REGION						IMBER	OF PR					
AND			Under	30 7			3	0 уеа				ALL
TYPE OF UNIT		0	1	2-3	4 or more	N.K.	0	1	2-3	4 or more	N.K.	
NEWCASTLE Consultant Obstetrics	B.G. R.H.B.	56 132	34 37	19 18	3 2	-	14 17	21 20	26 22	19 22	-	192
G.P. Maternity	N. II. D.	-	-	7-	-		-	-	-		-	-
LEEDS Consultant Obstetrics G.P. Maternity	B. G. R. H. B.	57 233 71	8 101 27	3 34 7	2 4	1 - 1	14 35 6	9 31 18	7 48 10	2 31 4	- - 1	103 517 145
SHEFFIELD Consultant Obstetrics G.P. Maternity	R. H. B.	73 20	26 7	18	2	-	10 3	13 4	14 3	9 3	-	1 65
EAST ANGLIAN Consultant Obstetrics G.P. Maternity	B.G. R.H.B.	76 320 69	36 141 31	12 '62 12	9 2	2 1	15 52 9	14 59 10	19 51 14	5 29 4	1 3 -	178 728 151
METROPOLITAN REGIONS Consultant Obstetrics	B. G.	309	99	50	3	-	100	60	57	15	1	694
N.W. METROPOLITAN Consultant Obstetrics G.P. Maternity	3 R.H.B.	501 11	228 5	81 1	12	3 -	97 -	96 3	98 3	38	1 -	1155
N.E. METROPOLITAN Consultant Obstetrics G.P. Maternity	s R.H.B.	534 39	2 5 3 15	87 5	18	3 -	106 4	105 3	114 7	64 1	3	1287 74
S.E. METROPOLITAN Consultant Obstetrics G.P. Maternity	R.H.B.	442 72	200 39	91 9	12 2	-	76 11	102 16	101 12	41 6	2 -	1067 167
S.W. METROPOLITAN Consultant Obstetrics G.P. Maternity	R. H. B.	227 40	88 14	49 8	3 ~	-	50 11	37 13	49 12	15 3		518 101
OXFORD Consultant Obstetrics G.P. Maternity	R.H.B.	9	6 -	6	1 -	-	1 -	6	1 -	1 -	-	31
SOUTH WESTERN Consultant Obstetrics " G.P. Maternity	B. G. R. H. B.	47 390 253	19 163 122	2 81 50	19 5	-	18 83 36	13 78 65	9 111 79	4 62 28	-	987 638
WALES Consultant Obstetrics	B.G. R.H.B.	25 800	20 360	4 151	1 24	- 1	3 133	8 167	8 207	6 117	<u>-</u> 1	75 1961
G.P. Maternity		144	109	43	7	-	20	40	44	19	-	426
BIRMINGHAM Consultant Obstetrics	B. G.	67	24	20	5	-	42	18	29	19	-	224
MANCHESTER Consultant Obstetrics G.P. Maternity	R.H.B.	257 27	91 17	3 9		-	39 4	31 9	46 7	20 2	-	5 28 75
LIVERPOOL Consultant Obstetrics G.P. Maternity	R.H.B.	677 75	311 45	167 18		1 -	111 11	148 18	153 16		2 -	1691
ALL REGIONS Consultant Obstetrics	B.G. R.H.B.	637 4595	240	884	128	10		893	155 1015	553	12	1578 10905 2029
G.P. Maternity		821	431	163				199	207	75		
ALL UNITS		6053	2676	1157	158	12	1131	1235	1377	698	15	14512

^{*}For the purposes of this table, only previous pregnancies lasting 28 weeks or more have been included.

Numbers of discharges and deaths included in the Enquiry during 1955, of cases delivered in consultant obstetric and general practice maternity units: distribution by outcome to infant and birth weight, for each category in the Maternity Diagnostic List and for each type of unit TABLE 11d.

	ALL		_ट ज्		10169	73	1588	322		1578 10905 2029	4512	
		A11	Birth		6886	201	1443	313		1488 10386 1971	13845	
	BIRTHS	П	N.S.		45	1 10	00 00	03		4 90 8	89	
	LIVE	IGHT	over 9½1b.		198	4 8	34	0		231	306	
	ALL SINGLE LIVE BIRTHS	BIRTH WEIGHT	-9±1b		9110	53	1311	279		1343 9368 1834	12545	
	ALL S	BI	-5±1b,		200	12 82	188	22		105 690 81	876	
			-841b.		29	1 6	7 53	e -d		r 44 cs	50	
		A11	Weights -221b521b921b, 921b.		91	84	33	7		30	209	
			s. S.		4	1 1	1 10	ı		03 10 1	7	
THS	died	CHIL	over 941b.		03	₩ 1	1 4	1		1 10 4	=	
/E BIR	Infant died In hospital	TH WE IGHT	-9½1b.		33	10 02	20	Q		00 CC CX	79	
LE LIV		BIRTH	-5½1b.		32	17	10	4		14 67	83	
SING			-2½1b.		20	+1 KD	00	44		30 2	36	
OUTCOME* TO INFANT - SINGLE LIVE BIRTHS		A11	Weights -221b -521b -921b 021b N.S.		156	21	88 88	10		23.9	294	
10 E	" as	T.	N.S.		03	1 02				404	7	
OME*	Infant "admitted" as special care baby BIRTH WEIGHT	care be	THE	over 9½1b.		οŞ	1 1	₩ 1	1		-1021	m
OUTC	nt "adı	BIRTH WEIGHT	-9½1p.		69	₩ 1	13	7		98	118	
	Infa	BIR	-5½1b.		81	18	16	03		24 128 8	8	
			-2½1b.		03	14	03 ↔	1		1001	9	
		A11	weights-2½lb,-5½lb,-9½lb, 9½lb, N.S.		9642	156	1377	296		1426 9974 1942	13342	
	with rred		N. S.		39	1 10	7 4	rd.		1 46	119	
	ansfer ospita	HT	over 9½1b.		194	1 10	88 8	O.		226	299	
	Infant discharged with mother or transferred to other hospital	BIRTH WEIGHT	-9½1b.		9006	49	1278	270		1328 9202 1818	12348	
	Infant	BIR	-5±1b.		394	72	59	16		485	633	
			-2½1b5½1b9½1b. 9½1b.		7	1 =	1 1	ı		H QU SO	00	
	HTAISL	ITS			159	4 09	92	9		331	422	
	IVERY				121	വഗ	53	Ю		31 188 26	245	
	MAIN DIAGNOSIS AND TYPE OF UNIT			DELIVERED IN HOSPITAL	1. Normal pregnancy,	2. Placenta praevia 5. Other antepartum	haemorrhage 4. "Mechanical" complications + 5. Other complications of	pregnancy and delivery 6. Other conditions	ALL CONDITIONS	Consultant obstetrics B. G. Consultant obstetrics R. H. B. G.P. Maternity	ALL UNITS	

*Recause of the design of the summary form in 1955 care must be taken in interpreting this table. Some of the infants in the first two "outcome" panels may have died later.

+fils title includes contracted pelvis, disproportion, malposition, dystocia, maternal pelvic trauma, surgical or instrumental delivery not otherwise specified, and internal manipulation not otherwise specified.

*On 1st April 1955 Cardiff Maternity Hospital was opened as a separate unit of 81 staffed beds: It had previously consisted of 20 beds, forming the Obstetric Department of Cardiff Royal Infirmary.

Numbers of maternity discharges and deaths included in the Enquiry during 1955 in certain regions: distribution by month of admission, for teaching and non-teaching hospitals, distinguishing consultant from general practice units TABLE IIe.

	ALL	CASES	247	201	212 872 179	108 2338 500	292	1938
		December	29	1 7 2	16 62 16	11 182 39	18	172 13
I		November	888	171	18 61 17	13 184 42	88	153 16
		Oc tober	28	1 77 20	20 58 17	16 207 34	21	151 18
		September October	239	1 53 4	19 80 13	14 203 43	24	148 15
		August	88 1 88 1	1 23 0	19 82 13	14 190 45	88	172 18
	O HOSPITAL	July	118 26	1 77 8	18 88 13	12 198 36	37	158 16
	ADMISSION TO	June	325	1 9 2	18 83 14	11 196 37	24	184 15
5	MONTH OF AD	May	233	100 4	21 89 10	10 196 56	25	159
60 100	MOI	Apr11	24 74 1	177	15 65 13	3 195 47	80	176
\$ 15 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		March	7 88 8 7 8 8 8	1 83 to	19 81 18	205 49	233	143
		February	14 255	1 16 8	16 59 14	1 185 34	53	148 21
		January	4.80 i	1 7 03	13 84 81	197 38	23	174 15
ממוווססוכוו, וכו נפמנווווק	REGION	AND TYPE OF UNIT	1. NEWCASTIE Consultant Teaching Consultant R.H.B. General Practice	3. SHEFFIELD Consultant Teaching Consultant R.H.B. General Fractice	4. EAST ANGLIAN Consultant Teaching Consultant R.H.B. General Practice	11. WALES Consultant Teaching* Consultant R.H.B. General Practice	12. BIRMINGHAM Consultant Teaching	14. LIVERPOOL Consultant Teaching Consultant R.H.B. General Practice

(98837) 178

APPENDIX A

HOSPITAL GROUPS WHOSE RECORDS HAVE BEEN INCLUDED IN THE ANALYSIS

Region	Hospital Group	Months included
Newcastle	United Newcastle Hospitals	JanDec.
	Sunderland H.M.C.	11
Leeds	United Leeds Hospitals	July-Dec,
	Scarborough, Bridlington, Malton and	
	Whitby H.M.C.	91
	York "A" and Tadcaster H.M.C.	91
	Hull "A" H.M.C. East Riding H.M.C.	91
	Goole, Howden and Selby H.M.C.	n
	Pontefract and Castleford H.M.C.	11
	Wakefield "B" H.M.C.	11
	Bradford "B" H.M.C.	91
	Bingley, Keighley, Skipton and	
	Settle H.M.C.	Ħ
	Ilkley and Otley H.M.C.	п
	Middleton and Grassington H.M.C.	Ħ
	Leeds "A" H.M.C.	71
	Leeds "B" H.M.C.	91
	Harrogate and Ripon H.M.C.	11
Sheffield	Leicester No. 2 H.M.C.	JanDec.
	Nottingham No. 1 H.M.C.	91
East Anglia	United Cambridge Hospitals	JanDec.
	*All H.M.C.s	н
Metropolitan	Teaching Groups:	
	The Royal Free Hospital	July-Dec.
	University College Hospital	11
	The Middlesex Hospital	31
	Charing Cross Hospital	n
	St. Mary's Hospital	"
(98837)	179	
(98837)	179	

the Chest
The Royal Marsden Hospital
Queen Charlotte's and Chelsea
Hospitals

R.H.B. Hospitals:-

North West Metropolitan Region - *All H.M.C.s

North East Metropolitan - *All H.M.C.s except Brentwood H.M.C.

Region

Metropolitan

Region	Hospital Group	Months included
Metropolitan	R.H.B. Hospitals: - continued	July-Dec.
	South East Metropolitan -	our, boo.
	*All H.M.C.s	99
	South West Metropolitan -	
	Lambeth H.M.C.	91
	Wandsworth H.M.C.	¥
	Chelsea H.M.C.	#
	Fulham and Kensington H.M.C.	n
	Croydon H.M.C.	91
	Woking and Chertsey H.M.C.	¥I
	Godalming, Milford and	
	Liphook H.M.C.	н
	Isle of Wight H.M.C.	N
Oxford	Cirencester H.M.C.	JanDec.
South Western	United Bristol Hospitals	JanDec.
	Southmead H.M.C.	#1
	Cossham and Frenchay H.M.C.	91
	Bristol Homoeopathic H.M.C.	91
	Ham Green H.M.C.	11
	Winford Orthopaedic H.M.C.	97
	Stapleton H.M.C.	91
	Cheltenham H.M.C.	11
	Gloucester, Stroud and Forest H.M.C.	n
	West Wilts H.M.C.	71
	Mid Wilts H.M.C.	99
	Bath H.M.C.	
	North East Somerset H.M.C.	"
	West Cornwall H.M.C.	11
	South Somerset H.M.C.	**
	Exeter and Mid-Devon H.M.C.	11
Wales	United Cardiff Hospitals	JanDec.
	*All H.M.C.s	11
Birmingham	United Birmingham Hospitals	JanDec.

Region	Hospital Group	Months included
Manchester	Wigan and Leigh H.M.C.	July-Dec.
	Bolton H.M.C.	H
	Rochdale H.M.C.	M
	Oldham H.M.C.	W
	North Manchester H.M.C.	W
	South Manchester H.M.C.	H
	Macclesfield H.M.C.	Ħ
	Booth Hall and Monsall H.M.C.	11
Liverpool	*All H.M.C.s but not United Liverpool Hospitals.	JanDec.

^{*} Although nominally complete certain individual hospitals did not render returns.

.182

APPENDIX B

COMPOSITION OF REGIONS

(a) Regional Hospital Areas

I. Newcastle

The administrative counties of Cumberland, Durham and Northumberland.

The county boroughs of Carlisle, Darlington, Gateshead, Middlesbrough, Newcastle-upon-Tyne, South Shields, Sunderland, Tynemouth and West Hartlepool.

So much of the administrative county of Westmorland as comprises the borough of Appleby and the rural district of North Westmorland.

So much of the administrative county of the North Riding of York as comprises the boroughs of Redcar, Richmond and Thornaby-on-Tees; the urban districts of Eston, Guisborough, Loftus, Northallerton, Saltburn and Marske-by-the-Sea, and Skelton and Brotton; and the rural districts of Croft, Northallerton, Reeth, Richmond, Startforth and Stokesley.

2. Leeds

The administrative counties of the East Riding of York, the North Riding of York (except the part included in the Newcastle Regional Hospital Area) and the West Riding of York (except the part included in the Sheffield Regional Hospital Area).

The county boroughs of Bradford, Dewsbury, Halifax, Huddersfield, Kingston-upon-Hull, Leeds, Wakefield, and York.

3. Sheffield

The administrative counties of Derby (except the part included in the Manchester Regional Hospital Area), Leicester, Lincoln, Parts of Holland, Lincoln, Parts of Kesteven (except the part included in the East Anglian Regional Hospital Area), Lincoln, Parts of Lindsey, Nottingham and Rutland (except the rural district of Ketton).

The county boroughs of Barnsley, Derby, Doncaster, Grimsby, Leicester, Lincoln, Nottingham, Rotherham and Sheffield.

3. Sheffield - continued

So much of the administrative county of the West Riding of York as comprises the urban districts of Adwick-le-Street, Bentley with Arksey, Conisbrough, Cudworth, Darfield, Darton, Dearne, Dodworth, Hoyland Nether, Maltby, Mexborough, Penistone, Rawmarsh, Royston, Stocksbridge, Swinton, Tickhill, Wath-upon-Dearne, Wombwell and Worsborough; and the rural districts of Doncaster, Kiveton Park, Penistone, Rotherham, Thorne and Wortley.

4. East Anglian

The administrative counties of Cambridge, Huntingdon, Isle of Ely, Norfolk, Soke of Peterborough, Suffolk, East, and Suffolk, West.

The county boroughs of Great Yarmouth, Ipswich and Norwich.

So much of the administrative county of Essex as comprises the borough of Saffron Walden; and the rural district of Saffron Walden.

So much of the administrative county of Hertford as comprises the urban district of Royston.

So much of the administrative county of Lincoln, Parts of Kesteven, as comprises the borough of Stamford; the urban district of Bourne; and the rural district of South Kesteven.

So much of the administrative county of Rutland as comprises the rural district of Ketton.

5. North West Metropolitan

The administrative counties of Bedford, Hertford (except the parts included in the East Anglian and North-East Metropolitan Regional Hospital Areas) and Middlesex (except the part included in the North-East Metropolitan Regional Hospital Area).

So much of the administrative county of Berks as comprises the boroughs of Maidenhead and New Windsor; and the rural districts of Cookham, Easthampstead and Windsor.

So much of the administrative county of Buckingham as comprises the borough of Slough; the urban districts of Beaconsfield and Eton; and the rural district of Eton.

So much of the administrative county of London as comprises the metropolitan boroughs of Hampstead, Holborn, Islington, St. Marylebone and St. Pancras, the part of the metropolitan borough of Hammersmith lying North of Goldhawk Road and Stamford Brook Road,

5. North West Metropolitan - continued

the part of the metropolitan borough of Kensington lying North of Holland Park Avenue, Notting Hill Gate and Bayswater Road, the part of the metropolitan borough of Paddington lying North of Bayswater Road, and the part of the metropolitan Borough of Westminster lying North-East of Park Lane, and North of Constitution Hill, Birdcage Walk, Great George Street and Bridge Street.

6. North East Metropolitan

The administrative county of Essex (except the part included in the East Anglian Regional Hospital Area).

The county boroughs of East Ham, Southend-on-Sea and West Ham.

So much of the administrative county of Hertford as comprises the borough of Hertford; the urban districts of Bishop's Stortford, Cheshunt, Hoddesdon, Sawbridgeworth and Ware; and the rural districts of Braughing, Hertford and Ware.

So much of the administrative county of Middlesex as comprises the boroughs of Edmonton, Tottenham and Enfield.

So much of the administrative county of London as comprises the City of London, the places known as the Inner Temple and Middle Temple, and the metropolitan boroughs of Bethnal Green, Finsbury, Hackney, Poplar, Shoreditch, Stepney and Stoke Newlington.

South East Metropolitan

The administrative counties of Kent and Sussex, East.

The county boroughs of Brighton, Canterbury, Eastbourne and Hastings. So much of the administrative county of London as comprises the metropolitan boroughs of Bermondsey, Camberwell, Deptford, Greenwich, Lewisham, Southwark and Woolwich, and the part of the metropolitan borough of Lambeth lying East of Kennington Park Road, Brixton Road and Brixton Hill.

8. South West Metropolitan

The administrative counties of Dorset (except the part included in the South-Western Regional Hospital Area), Isle of Wight, Southampton, Surrey and Sussex, West.

The County boroughs of Bournemouth, Croydon, Portsmouth and Southampton.

7.

8. South West Metropolitan - continued

So much of the administrative county of Wilts as comprises the boroughs of New Sarum and Wilton; and the rural districts of Amesbury, Mere and Tisbury and Salisbury and Wilton.

So much of the administrative county of London as comprises the metropolitan boroughs of Battersea, Chelsea, Fulham, Wandsworth, the part of the metropolitan borough of Hammersmith lying South of Goldhawk Road and Stamford Brook Road, the part of the metropolitan borough of Kensington lying South of Holland Park Avenue, Notting Hill Gate and Bayswater Road, the part of the metropolitan borough of Lambeth lying West of Kennington Park Road, Brixton Road and Brixton Hill, the part of the metropolitan borough of Paddington lying South of Bayswater Road, and the part of the metropolitan borough of Westminster lying South-West of Park Lane and South of Constitution Hill, Birdcage Walk, Great George Street and Bridge Street.

9. Oxford

The administrative counties of Berks (except the part included in the North-West Metropolitan Regional Hospital Area), Buckingham (except the part included in the North-West Metropolitan Regional Hospital Area), Northampton, and Oxford.

The county boroughs of Northampton, Oxford and Reading.

So much of the administrative county of Gloucester as comprises the urban district of Cirencester; and the rural districts of Cirencester, North Cotswold and Northleach.

So much of the administrative county of Wilts as comprises the boroughs of Marlborough and Swindon; and the rural districts of Cricklade and Wootton Bassett, Highworth, Marlborough and Ramsbury and Pewsey.

10. South Western

The administrative counties of Cornwall, Devon, and Somerset; Gloucester and Wilts (except the parts included in the South-West Metropolitan Regional Hospital Area and the Oxford Regional Hospital Area).

The Isles of Scilly.

The county boroughs of Bath, Bristol, Exeter, Gloucester and Plymouth.

10. South Western - continued

So much of the administrative county of Dorset as comprises the borough of Lyme Regis.

11. Wales

The whole of Wales and the administrative county of Monmouth.

The county borough of Newport.

12. Birmingham

The administrative counties of Hereford, Salop; Stafford, Warwick and Worcester.

The county boroughs of Birmingham, Burton-upon-Trent, Coventry, Dudley, Smethwick, Stoke-on-Trent, Walsall, West Bromwich, Wolverhampton and Worcester.

13. Manchester

The administrative counties of Chester (except the part included in the Liverpool Regional Hospital Area), Lancaster (except the part included in the Liverpool Regional Hospital Area) and Westmorland (except the part included in the Newcastle Regional Hospital Area).

The county boroughs of Barrow-in-Furness, Blackburn, Blackpool, Bolton, Burnley, Bury, Manchester, Oldham, Preston, Rochdale, Salford, Stockport, and Wigan.

So much of the county of Derby as comprises the boroughs of Buxton and Glossop; the urban districts of New Mills and Whaley Bridge; and the rural district of Chapel-en-le-Frith.

14. Liverpool

The county boroughs of Birkenhead, Bootle, Chester, Liverpool, St. Helens, Southport, Wallasey and Warrington.

So much of the administrative county of Chester as comprises the borough of Bebington; the urban districts of Ellesmere Port, Hoylake, Hoole, Lymm, Neston, Runcorn, and Wirral; and the rural districts of Chester, Runcorn, and Tarvin, and so much of the rural district of Northwich as comprises the parish of Tarporley. So much of the administrative county of Lancaster as comprises the boroughs of Crosby and Widnes; the urban districts of Formby, Golborne, Haydock, Huyton with Roby, Litherland, Newton-le-Willows, Ormskirk, Prescot, Rainford and Skelmersdale; and the rural districts of Warrington, West Lancashire and Whiston.

(b) Standard Region.*

Eastern Standard Region (see pages 42 and 46)

Bedfordshire
Cambridgeshire
Ely, Isle of
Essex, Part of¹
Hertfordshire, Part of²

Huntingdonshire Norfolk Suffolk, East Suffolk, West

- 1. All except East Ham C.B., West Ham C.B., Chingford M.B., Wanstead and Woodford M.B., Leyton M.B., Walthamstow M.B., Ilford M.B., Barking M.B., Dagenham M.B., Waltham Holy Cross U.D., and Chigwell U.D.
- 2. All except Barnet U.D., Bushey U.D., Cheshunt U.D., East Barnet U.D., and Elstree R.D.

^{*} The Standard Region of Wales covers the same area as the Welsh Regional Hospital Area.

APPENDIX C(i)

Estimated home populations of Hospital Regions by Sex and Age as at 30th June 1955. England and Wales

(Figures in thousands)

			AGE-GROUP IN YEARS								
Hospital Region		All Ages	0-	5-	15-	25 -	35=	45 -	55-	65-	75 and over
Newcastle	{M F	1445 1485	125 119	238 228	202 198	216 209	194 193	198 200	139 164	92 116	41 58
Leeds	{M F	1458 1603	115 113	233 231	177 194	213 216	210 217	219 227	152 186	96 144	43 75
Sheffield	{M F	2077 2133	166 158	344 328	268 267	314 297	297 2 9 2	294 295	202	133 172	59 86
East Anglia	{M F	738 738	58 52	116 110	112 90	102	101 97	100 98	71 86	49 66	29 42
N.W. Metropolitan	{M F	1838 2071	138 131	287 273	216 243	273 288	281 298	276 300	189 244	120 183	58 111
N.E. Metropolitan	{M F	1451 1636	109 103	225 215	171 192	216 228	221 236	218 236	150 194	95 144	46 88
S.W. Metropolitan	{ M F	2195 2477	164 156	343 326	258 291	326 34 5	334 358	329 358	227 292	145 219	69 132
S.E. Metropolitan	{M F	1512 1703	114 107	236 225	178 200	224 237	230 246	227 245	156 201	99 1 50	48 92
Oxford	{M F	744 741	57 53	116 108	121 89	107 98	101	101	69 87	48 62	24 43
South Western	{M F	1354 1430	104 98	214 203	201	184 182	180 187	188 198	139 175	94 134	50 87
Wales	{M F	1275 1328	101 96	207 198	161 165	185 184	174 177	186 188	134 154	86 107	41 59
Birmingham .	{M F	2211 2301	177 168	375 358	286 293	343 338	328 320	314 313	204 243	126 173	58 95
Liverpool	{M F	1003	90 92	181 175	139 153	145 152	138 149	136 144	92 119	57 87	25 44
Manchester	${M \atop F}$	2088 2291	164 155	332 318	247 263	299 305	303 318	316 340	225 286	141 205	61
England and Wales	{M F	21389 23052	1682 1601	3447 3296	2737 2804	3147 3176		3102 3243		1381 1962	652

Note 1. - The estimates are of the population of the region; this is not necessarily the same as the population which makes use of the hospitals within the region.

^{2. -} The analysis of the populations of hospital regions by sex and age is made by assuming that the sex-age structure of the population of a hospital region is the same as that of the corresponding standard region. Because hospital regions and standard regions do not coincide (except for Birmingham and Wales) the results are approximate only and are subject to errors of up to 5 per cent.

APPENDIX C (ii)

Estimated home populations of Hospital Regions by sex and age as at 30th June 1956. England and Wales

(Figures in thousands)

					AGE	- GROU	PIN	YEAR	S		
	Hospital Region	All Ages	0-	5	15-	25-	35-	45-	55-	65-	75 and over
(1)	Newcastle {M	1453 1491	126 119	240 230	203 196	211 205	196 196	200 202	143 167	92 117	42 59
(2)	Leeds {MF	1463 1603	114 113	236 233	177 192	209 210	213 217	219 228	155 189	96 144	44 77
(3)	Sheffield ${M \choose F}$	2085 2145	167 158	351 336	263 264	306 292	299 295	298 296	207 241	134 174	60 89
(4)	E. Anglia {M	745 740	59 53	120 112	112 88	101 94	102 98	101 99	72 87	49 67	29 42
(5)	N.W. Metropolitan {M	1856 2086	138 131	295 281	217 241	270 281	283 302	279 302	194 248	121 185	59 1 1 5
(6)	N.E. Metropolitan (MF	1461	110 103	232 220	171 190	211 222	222 238	220 237	153 196	96 1 46	46 90
(7)	S.E. Metropolitan MF	1520 1709	114 107	241 229	179 198	220 231	231 249	228 246	159 203	100 152	48 94
(8)	S.W. Metropolitan MF	2215 2492	165 156	352 335	259 288	321 335	337 362	333 360	233 297	145 221	70 138
(9)	Oxford {MF	. 753 750	58 54	121 113	121 89	105 96	102 101	102 101	71 88	48 63	25 45
(10)	South Western ${M \choose F}$	1358 1434	104 99	220 207	197 163	180 177	182 187	189 200	141 176	95 1 35	50 90
(11)	Wales {M	1279 1329	101 95	207 199	162 165	182 180	176 178	186 189	137 154	87 109	41 60
(12)	Birmingham $\begin{cases} M \\ F \end{cases}$	2230 2317	177 168	383 365	285 292	338 331	333 324	318 316	210 248	127 175	59 98
(13)	Manchester $\begin{cases} M \\ F \end{cases}$	209 I 2290	164 155	334 321	248 258	293 296	304 320	319 341	229 289	139 206	61 104
(14)	Liverpool {M	1008	90 93	184 177	138 154	142 150	139 149	137 146	96 120	57 88	25 45
	England and Wales	21517 23150	1687 1604	3516 3358	2732 2778	3089 3100		3129 3263	2200 2703	1386 1982	659 1146

Note 1. - The estimates are of the population of the region; this is not necessarily the same as the population which makes use of the hospitals within the region.

^{2.} The analysis of the populations of hospital regions by sex and age is made by assuming that the sex—age structure of the population of a hospital region is the same as that of the corresponding standard region. Because hospital regions and standard regions do not coincide (except for Birmingham and Wales) the results are approximate only and are subject to errors of up to 5 per cent.

APPENDIX D(i)

Note. In the diagnostic lists which follow, the "Detailed List Nos." are those in the Sixth Revision of the International Statistical Classification of Diseases, Injuries and Causes of Death, 1949.

(i) DIAGNOSTIC LIST I.P.I.

Used for Tables 2a, 2b and 3.

The titles underlined indicate the groups for which separate figures are given in Table 3 for Teaching and Non-Teaching Hospitals.

No.	Title	Detailed List Nos.
	Tuberculosis	
1.	Pleurisy with effusion not otherwise specified	003.1
2.	Respiratory tuberculosis	001,002,003.0,
-		004-008
3.	Tuberculosis of the meninges and central nervous system	010
4.	Tuberculosis of bones and joints	012,013
5.	Tuberculosis of genito-urinary system	016
6.	All other tuberculosis	001,014,015,
		017-019
	Other infective and parasitic diseases	
7.	Syphilis and its sequelae	020-029
8.	Gonococcal infection	030-035
9.	Infectious diseases of intestinal tract	040-049
10.	Scarlet fever	050
11.	Diphtheria	055
12.	Whooping cough	056
13.	Meningococcal infections	057
14.	Measles	085
15.	Mumps	089
16.	Acute poliomyelitis	080
17.	Late effects of acute poliomyelitis	081
18.	Acute infectious encephalitis	082
19.	Infectious hepatitis	092
20.	Diseases due to helminths	123-130
21.	All other infective and parasitic diseases	036-039, 051-054,
		058-064, 070-074,
		083, 084, 086-088,
		090,091,093-096,
		100-108, 110-117,
		120-122, 131-138.

No.	Title	Detailed List Nos.
	Neoplasms Malignant:	
22.	Buccal cavity and pharynx	140-148
23.	Stomach	151
24.	Small intestine, including duodenum	152
25.	Large intestine and rectum	153,154
26.	Other digestive organs	150, 155-159
27.	Lung, bronchus and trachea, not	162-163
	specified as secondary	
28.	Other parts of respiratory system	160, 161, 164, 16
29.	Breast	170
30.	Cervix uteri	171
31.	Corpus uteri	172
32.	Ovary, ligament and tube	17 5
33.	Other and unspecified female genital organs	173, 174, 176
34.	Male genital organs	177-179
35.	Bladder and other urinary organs,	181
	excluding kidney	
36.	Brain and other parts of nervous system	193
37.	Lymphatic and haematopoietic tissues	200-205
38.	Malignant neoplasms of other sites and	180, 190–192,
	those specified as secondary	194-199
70	Benign and unspecified:	045.050
39 .	Breast	213,232
41.	Fibromyoma of uterus Ovary	214
42.	Other and unspecified female genital	216,234
400	organs	215, 217, 233, 238
43.	Male genital organs	218,236 pt.
44.	Bladder	219 pt., 236 pt
45.	Other urinary organs	219 rdr., 236 rd
46.	Brain and other parts of nervous system	223,237
47.	All other benigm or unspecified	210-212, 220-222
	neoplasms	224-229, 230-231
		238, 239
	Allergic, endocrine, metabolic, nutritional	
	and blood diseases	
48.	Asthma	241
49.	All other allergic disorders	240,242-245
50.	Diseases of thyroid gland	250-254
51.	Diabetes mellitus and its complications	260
52.	Avitaminoses and other deficiency states	280-286
53.	Pernicious and other hyperchromic anaemias	290
54.	Other and unspecified anaemias	291-293

No.	Ti tl e	Detailed List Nos.
55.	Other endocrine, metabolic, nutritional and blood diseases	270-277, 287-289, 294-299
	Mental, psychoneurotic and personality	
	disorders	
56.	Psychoses	300-309
57.	Psychoneurosis with somatic symptoms	315-317
58.	Other psychoneurotic disorders	310-314, 318
59.	Disorders of character, behaviour and personality	320 - 326
	Diseases of the nervous system	
60.	All vascular lesions affecting central nervous system	330 - 334
61.	Multiple (disseminated) sclerosis	345
62.	Meningitis (except meningococcal and tuberculous), encephalitis etc.	340, 34 3
63.	Other inflammatory diseases of central nervous system	341,342,344
64.	Cerebral paralysis	351,352
65.	Epilepsy	353
66.	All other diseases of central nervous	350 , 354 – 357
67.	Diseases of nerves and peripheral ganglia	360 - 369
	Diseases of the eye	
68.	Corneal ulcer, keratitis, iritis and other inflammation of uveal tract	373 - 376, 381
59.	Other inflammatory diseases of eye	370-372, 377-379
70.	Strabismus (non-paralytic and paralytic)	384
71.	Cataract	385
72.	Glaucoma	387
73.	Other diseases of eye	380, 382, 383, 386, 388-389
	Diseases of the ear and mastoid process	504
74.	Otitis media without mention of mastoiditis	391
75.	Mastoiditis with or without otitis media	392, 393
	and magtoid	390.394-398

All other diseases of ear and mastoid

390, 394-398

76.

process

No.	Title	Detailed List Nos.
	Diseases of the circulatory system	
77.	Rheumatic fever and chorea	400-402
78.	Chronic rheumatic heart disease	410-416
79.	Heart disease involving coronary arteries	420
	with or without hypertension	
80.	Other arteriosclerotic and degenerative heart disease	421,422
81.	Other diseases of heart (except	430-434
	hypertensive heart disease)	
82.	All hypertensive heart disease	440-443
83.	All hypertensive disease without mention of heart	444-447
84.	General arteriosclerosis	450
85.	Other diseases of arteries	451-456
86.	Haemorrhoids	461
87.	Varicose veins of lower extremities	460
88.	Varicose veins of other and unspecified sites	462
89.	Phlebitis, thrombophlebitis, venous embolism	463-466
	and thrombosis	100 100
90.	Other diseases of circulatory system	467
91.	Certain diseases of lymph nodes and lymph channels	468
	Diseases of the respiratory system	
92.	Acute nasopharyngitis	470
93.	Acute tonsillitis, acute pharyngitis	472,473
94.	All other acute upper respiratory infections	471, 474, 475
95.	Influenza	480-483
96.	Lobar pneumonia	490
97.	Broncho-pneumonia	491
98.	Primary atypical pneumonia; other and unspecified pneumonia	492, 493
99.	Acute bronchitis	500
100.	Bronchitis unqualified	501
101.	Chronic bronchitis	502
102.	Hypertrophy of tonsils and adenoids	510
103.	Chronic sinusitis; deflected septum, nasal polyp	513 - 515
104.	All other diseases of upper respiratory tract	511, 512, 516, 517
105.	Silicosis and occupational pulmonary fibrosis	523, 524
106.	Bronchiectasis	526
107.	Empyema and lung abscess	518, 521
108.	All other diseases of lung and pleural cavity	519, 520, 522, 525, 527
(98837	104	

No.	Title	Detailed List Nos.
	Diseases of digestive system	
109.	Dental caries	530
110.	Disorders of occlusion, eruption and tooth development	533
111.	Other disorders of teeth and supporting structures	531, 532, 534, 535
112.	All other diseases of buccal cavity; diseases of oesophagus	536-539
113.	Peptic ulcer (ulcer of stomach and duodenum; gastrojejunal ulcer)	540-542
114.	All other diseases of stomach and duodenum	543-545
115.	Acute appendicitis without mention of perforation or peritonitis*	550.0
116.	Acute appendicitis with perforation or peritonitis	550.1
117.	All other appendicitis and diseases of the appendix	55 1- 553
118.	Inguinal hernia	560.0,561.0
119.	Other hernia	560 rdr; 561 rdr.
120.	Gastro-enteritis and colitis, (including diarrhoea not otherwise specified), ages between 4 weeks and 2 years	571.0
121.	Gastro-enteritis and colitis, ages 2 years and over	571.0
122.	Intestinal obstruction without mention of hermia	570
123.	Chronic enteritis and ulcerative colitis	572
124.	abscess	57 4, 575
125.	All other diseases of intestines and peritoneum	57 3, 576 - 578
126.		580-583
127.	Diseases of gallbladder and biliary ducts	584-586
128.	Diseases of pancreas	587
	Diseases of the urinary system and male genital organs	500-504
129.	Nephritis and nephrosis	590 - 594 600
130.	Infections of kidney	602,604
131.	Calculi of urinary system	605
132.	Cystitis exercises retention	786.0,786.1,
133.	Pain referable to urinary system; retention and incontinence of urine	786.2

^{*} Subacute appendicitis was classified to this category in 1955

(98837)

No.	Title	List Nos.
134.	All other diseases of urinary system	601,603,606-609
1 35.	Hyperplasia of prostate	610
136.	All other diseases of male genital organs	6 11- 617
	Diseases of the breast and female genital organs	
137.	Acute non-puerperal mastitis	621.0
138.	Chronic cystic and other diseases of breast	620,621 rdr.
139.	Salpingitis and oophoritis	622-624
140.	Diseases of parametrium and pelvic peritoneum	626
141.	Infective disease of uterus, except cervicitis	630.1
142.	Cervicitis, including cervical erosion	630.0
143.	Vaginitis and vulvitis	630.2
144.	Uterovaginal prolapse	631
145.	Malposition of uterus	632
146.	Disorders of menstruation	634
147.	All other diseases of ovary, uterus and	625, 633, 635-637
	other female genital organs; sterility investigation	
	Diseases of the skin and cellular tissue	
148.	Boil, abscess, cellulitis and other skin infections	690 - 698
149.		701
150.	Other dermatitis	700,702,703
151.		704-716
	tissue	
4 = 0	Diseases of the bones and organs of movement	
	Rheumatoid arthritis and allied conditions	722
	All other and unspecified arthritis Acute and subacute rheumatism	720,721,723-725
155.	Muscular and other ill-defined rheumatism	727 pt.,
156.	Osteomyelitis and periostitis	726,727 rdr.
157.	Internal derangement of knee	730 734
158.	Displacement of intervertebral disc, including "disc syndrome"	735
159.	Other diseases of bone and joint: hallux	731-733,736-738,
	valgus and varus, club-foot and other musculo-skeletal deformities	745 - 749
160.	Synovitis, bursitis and tenosynovitis	741,742
161.	All other diseases of muscle, tendon and fascia	740, 743, 744
/000mm3		

Detailed

No.	Title	Detailed List Nos.
	Congenital malformations	
162.	Malformations of nervous system and sense organs	750-753
163.	Malformations of circulatory system	754
164.	Cleft palate and hare lip	755
165.	Hypertrophic pyloric stenosis	756.0
166.	Malformations of bone and joint	758
167.	Other and unspecified congenital malformations	756 rdr., 757, 759
	Certain diseases of newborn and of early infancy	
168.	Birth injury and asphyxia of newborn	760-762
169.	Pheumonia of newborn	763
170.	Diarrhoea of newborn	764
171.	Other infections and sepsis of newborn	765 - 768
172.	Haemolytic disease of newborn	770
173.	Nutritional maladjustment	772
174.	Other and ill-defined diseases of newborn and of early infancy; immaturity	769 , 771 , 773 - 776
	Symptoms, senility and ill-defined condition	ons
175.	Senility without mention of psychosis	794
176.	Acute heart failure, undefined	782.4
177.	Haematemesis	784.5
178.	Abdominal pain	785.5
179.	Observation, without need for further medical care	793
180.	All other symptoms, ill-defined or unknown conditions	780,781, 782 rdr., 783,
	CORGI VIORS	784 rdr., 785 rdr.,
		786. 3–786. 7, 787–789,
		790-792, 795
	Head injuries, including fracture	
181.	Fracture of face bones	N.802
182.	Other fracture of skull	N. 800, 801, 803, 804
189.	Wounds of scalp, head injury not	N. 850-856
	otherwise specified, concussion, cerebral injury	
	Other fractures	
183.	Fracture of spine, ribs and trunk	N.805-809
184.	Fracture of femur	N. 820, 821
185.	Fracture of humerus, radius and ulna	N.812-813
186.	Fracture of tibia and fibula and ankle	N. 823, 824
(98837)		

No.	Title	Detailed List Nos.
187.	All other fractures of limbs (except of phalanges and metacarpal bones)	N. 810, 811, 814 818, 819, 822, 825-829
188.	Dislocations, sprains and strains	N.830 - 848
	Other injuries, other effects of external causes	
190.	Injuries, foreign bodies and burns affecting eye	N.870-871,921 930,940
191.	Fractures, lacerations, wounds, superficial injuries and contusions affecting hand and fingers	N. 815-817, N. 883 884, 886, 887, 903 914, 915, 925, 926
192.	Lacerations, wounds, superficial injuries and contusions of other sites excluding eye	N.872-882, 885, 888 890-898, 900-902 904-908, 910-913 916-918, 920, 922-924, 927-929
193.	Burns and scalds, other than of eye	N. 941-949
194.	-	N. 960 - 979
195.	All other and unspecified effects of external causes, including reactions and complications due to nontherapeutic medical and surgical procedures	N. 860-869, 931-936 950-959, 980-996 997-999
	Special admissions	
196.	Special admissions	Y list, excludin livebirths and stillbirths

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Deliveries and complications of pregnancy, childbirth and the puerperium 197. Deliveries and complications of pregnancy, childbirth and the puerperium

640-689

APPENDIX D(ii)

(11) DIAGNOSTIC LIST 1.P.2.

No.	Т	i tle	Detailed List Nos.
1.	Respiratory tuberculo	sis	001,002,003.0,
0	Muhamani and a ad have		004-008
2.	Tuberculosis of bones	and joints	012,013
3.	Acute poliomyelitis		080
4.	Late effects of acute		081
5.	Malignant neoplasm of		151
6.	. 11 11 11	intestines and rectum	152-154
7.	11 II H	lung, bronchus and trachea not specified as secondary	162-163
8.	11 11 11	breast	170
9.	и . и и	cervix uteri	171
10.	п н н	corpus uteri	172
11.	н н н	other sites and those	
		specified as	155-161,164-165,
		secondary	173-181,190-205
12.	Benign and unspecified	d neoplasm of breast	213, 232
13.	Uterine fibromyoma		214
14.	Asthma		241
15.	Diseases of thyroid gi	land	250-254
16.	Diabetes Mellitus and	its complications	260
17.	Pernicious and other h	hyperchromic anaemias	290
18.	Vascular lesions affect system	cting central nervous	330-334
19.	Multiple (disseminated	i) sclerosis	345
20.	Cerebral paralysis		351,352
21.	Epilepsy		353
22.	Cataract		385
23.	Glaucoma		387
24.	Otitis media without m	mention of mastoiditis	391
25.	Mastoiditis with or wi	thout otitis media	392,393
26.	Chronic rheumatic hear	rt disease	410-416
27.	Heart disease involving with or without hyper		420
28.	Hypertensive disease		440-443, 444-447
29.	Haemorrhoids		461
30.	Varicose veins of lower	er extremities	460
31.	Influenza		480-483

		Detailed List
No.	Title	Nos.
3 2.	Lobar pneumonia	490
33.	Bronchopneumonia	491
34.	Acute bronchitis	500
35.	Hypertrophy of tonsils and adenoids	.5 1 0
36.	Peptic ulcer (ulcer of stomach and	540-542
30.	duodenum; gastrojejunal ulcer)	0 1 0-012
37.	Appendicitis, all forms	550-553
38.	Hernia of abdominal cavity	560,561
39.	Diseases of gallbladder and biliary ducts	584-586
40.	Nephritis and nephrosis	590-594
41.	Hyperplasia of prostate	610
42.	Salpingitis and oophoritis	622-624
43.	Uterovaginal prolapse	631
44.	Infections of skin and subcutaneous tissue	690-698
45.	Rheumatoid arthritis and allied infections	722
46.	Other and unspecified arthritis	720,721,723-725
47.	Osteomyelitis and periostitis	7 30
48.	Displacement of intervertebral disc,	735
	(including "disc syndrome")	
49.	Congenital malformations	750-759
50.	Haemolytic disease of newborn	770
51.	Senility without mention of psychosis	794
52.	Fracture of skull other than face bones	N, 800, 801, 803, 804
53.	Other fracture, except of hand	N. 802, 805-814,
		818-829
54.	Head injuries excluding skull fractures	N. 850-856
55.	Burns and scalds other than of eye	N. 941-949
56.	Effects of poisons	N.980-979
57.	Other injuries, other effects of external	N.815-817,
	causes	860-940,
		950-959.
		980-999
58.	All other conditions excluding deliveries	Rest of I.S.C.
	and complications of pregnancy, child-	excluding 64X-689

birth and puerperium

APPENDIX D (iii)

(iii) 18 MAIN DIAGNOSTIC GROUPS OF THE INTERNATIONAL STATISTICAL CLASSIFICATION OF DISEASES, INJURIES AND CAUSES OF DEATH

Used for Table 4

No.	Title	Detailed List Nos.
I	Infective and parasitic diseases	001-138
II	Neoplasms	140-239
III	Allergic, endocrine system, metabolic, and nutritional diseases	240-289
IV	Diseases of the blood and blood-forming organs	290-299
V	Mental, psychoneurotic and personality disorders	300-326
VI	Diseases of the nervous system and sense organs	330-398
VII	Diseases of the circulatory system	400-468
VIII	Diseases of the respiratory system	470-527
IX	Diseases of the digestive system	530-587
X	Diseases of the genito-urinary system	590-637
XI	Deliveries and complications of pregnancy, childbirth and the puerperium	640-689
XII	Diseases of the skin and cellular tissue	690-716
XIII	Diseases of the bones and organs of movement	720-749
XIV	Congenital malformations	750-759
VX	Certain diseases of early infancy	760-776
XVI	Symptoms, senility and ill-defined conditions	780–795
XVII	Accidents, poisoning, and violence	N. 800-N. 999
XVIII	Special admissions	Y List excluding livebirths and stillbirths

APPENDIX D (iv)

(iv) CHILDREN'S DIAGNOSTIC LIST

Used in Tables 10a, 10b and 10c, relating to children under 16 years

No.	Title	Detailed List Nos.
1. 2.	Tuberculosis of bones and joints Other forms of tuberculosis	° 012,013 remainder of 001-019
3.	Infections of gastro-intestinal tract	040-049,571,764,785.6
4. 5. 6.	Acute poliomyelitis Late sequelae of poliomyelitis Inflammatory conditions of central nervous system Other infective and parasitic diseases	080 081 057,082-3,340-343 remainder of 020-138
8.	Malignant neoplasms Benign neoplasms	140-205 210-239
	Asthma Other allergic diseases	241 remainder of 240-245
	Diabetes mellitus Avitaminoses and deficiency states	260 280–286,772
14.	Other endocrine, metobolic and nutri- tional disorders and blood diseases	remainder of 250-299
15.	Mental, psychoneurotic and personality disorders	300-326
16.	Strabismus	384
17.	Other diseases of eye	370-389
18. 19.	Otitis media and mastoiditis Other diseases of central nervous system and sense organs	391-393 remainder of 330-398
20.	Congenital malformations of central nervous system	750-753
21.	Rheumatic fever and chronic rheumatic heart disease	400-416
22.	Certain diseases of lymph nodes and lymph channels	468
23.	Other diseases of circulatory system	417-467

202

(98837)

No.	Title	Detailed List Nos.
24.	Congenital malformations of circulatory system	754
25.	Acute upper respiratory infections	470-475
26.	Pneumonia and bronchopneumonia	490-493,763
27.	Bronchitis	500-502
28.	Bronchiectasis	526
29.	Hypertrophy of tonsils and adenoids	510
30.	Other respiratory diseases	remainder of 480-527,
		762
31.	Appendicitis	550-553
32.	Hernia	560-561
33.	Intestinal obstruction	570
34.	Other diseases of digestive tract	remainder of 530-587
35.	Cleft palate and harelip	755
36.	Congenital malformations of the digestive system	756
37.	Nephritis and nephrosis	590-594
38.	Redundant prepuce and phimosis	615
39.	Other diseases of genito-urinary system	remainder of 600-637
40.	Congenital malformations of genito- urinary system	7 <i>5</i> 7
41.	Diseases of skin and cellular tissue	690-716
42.	Diseases of bones and organs of movement	720-747,749
43.	Congenital malformations of bone and joints	748-758
44.	Birth injury	760-761
45.	Haemolytic Disease of newborn	770
46.	Other diseases of early infancy	remainder of 760-776
47.	Fractures, dislocations and sprains and head injuries	N. 800-856
48.	Burns and scalds	N. 940-949
49.	Effects of poisons	N. 960-979
50.	Other injuries	remainder of N. 800-899
51.	Other ill-defined conditions including	759,
CL.	unspecified congenital malformations not elsewhere classified	remainder of 780-795
52.	Special admissions	Y List, excluding
した。	Director additions	livebirths and
		stillbirths

APPENDIX D(v)

MATERNITY DIAGNOSTIC LIST

Note. In some of these groups special sub-divisions of the 3-digit categories of the International Statistical Classification of Diseases, Injuries and Causes of Death have been used. 64% and 68% are special 3-digit categories used for cases of "Normal pregnancy" and "Normal puerperium" admitted to hospital.

A. "Main diagnosis" groups used in Maternity Tables ||a to ||e

Ho.	Title	Conditions included	Detailed List Nos.
(a)	Cases discharged undel	ivered	
1a.	Normal pregnancy	Pregnancy: admitted for investigation or observation; for fatigue, tiredness, social reasons; cases with no current abnormality but with previous poor obstetric history.))))))) 64X
1b.	False labour	False labour, spontaneous rupture of membranes, or failed medical induction, if distanced))))
2.	Ectopic pregnancy		645
[3.	not appear in the ma	cases of abortion were extracted in maternity tables 11a to 11e. shown separately in text Table G	An
4.	Threatened abortion and threatened pre- mature labour		648.0
5.	Toxaemia		642
6.	Placenta praevia		643
7.	Other antepartum haemorrhage (A.P.H.)		644
8.	Other complications of pregnancy		Rem., 640-649
9.	Complications of delivery	Cases admitted in Labour but transferred before delivery	660-678
10.	Other conditions	An	y except

640-689

860

(b) Cases delivered in hospital

Normal pregnancy, normal delivery

No.

4.

|Cases with no mention of a com-| plication of delivery. with no antenatal abnormality on admission and with no mention of surgical or instrumental delivery or internal manipulation.

2. Placenta praevia Placenta praevia Other antepartum haemorrhage

670

Other antepartum 3. haemorrhage (A.P.H.) Mechanical

complications

Contracted pelvis, disproportion, malposition. dystocia. maternal pelvic trauma, surgical or instrumental delivery not otherwise specified and internal manipulation not otherwise specified.

673.674. 675,647. 648

5. Other complications of pregnancy and delivery

Rem. 640-678

Other conditions 6.

Any except 640-689

(c) "Sequel" cases (admitted after delivery elsewhere)

Retained placenta 1. Other postpartum 2. haemorrhage (P.P.H.)

671 672

Puerperal eclampsia 3. Other puerperal

685

Rem. .

complications Pregnancy or 5.

delivery diagnosis

Cases admitted after delivery had taken place because there had been some complication of pregnancy or delivery

640-689. 660-679

680-689

Normal puerperium

Cases admitted after delivery with normal puerperium and without mention of complication of pregnancy or delivery

Other conditions

Any except 640-689

4.

B. Groups used in Table F

Puerperal complications

Title	Detailed List Nos.
Puerperal toxaemia and cerebral haemorrhage	685-687
Phlebitis and thrombosis, and embolism (including pulmonary)	682, 684
Mastitis and other disorders of lactation	689
Urinary tract infection (without sepsis)	680,681 (pt.)
Sepsis, other than urinary, and pyrexia, not otherwise specified	681 (rdr.)
Anaemia	688.0,672(pt.)
Subinvolution (without sepsis) and other and unspecified conditions complicating puerperium	Any other except 68X
Normal puerperium	68X

